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## ☐ Prepared Lead ☐ HDMI Cables New 8K

## **8K PREMIUM HDMI CABLES DELUXE - PROLINK**

## **BRAIDED NYLON PROTECTED - HDMI CERTIFIED**

- Supports all HDMI® resolutions up to 8K 60Hz, or 4K 120Hz
- · Supports Dynamic HDR (High Dynamic Range) for brighter, deeper, and more lifelike colours
- Supports extended CEC (Consumer Electronics Control) commands and functions
- Supports AMD® Free Sync™ on PlayStation® and Xbox One™
- Supports eARC (Enhanced Audio Return Channel)
- Supports Deep Colour with up to 16-bits per channel, including Sony's x.v.Color™ standard
- Supports up to 32 audio channels and a 1536 kHz audio sampling rate
- · Supports Game Mode VRR and produces a more fluid and better detailed gameplay experience
- Heavy-duty cable with EMI protection and a braided nylon layer for excellent protection
- Genuine hdmi.org certified Ultra High Speed RMO COSS58V

Length	Resolution	Bandwidth	Code
1.8M	8K@60	48Gbps	PF331A-0180
3.0M	8K@60	48Gbps	PF331A-0300
5.0M	8K@60	48Gbps	PF331A-0500









## **8K PREMIUM HDMI CABLES - PROLINK**

## **HDMI 2.1 SERIES 48Gbps COPPER WIRES**

HDMI® Specification 2.1 is the most recent update of the HDMI specification and supports a range of higher video resolutions and refresh rates including 8K60 and 4K120, and resolutions up to 10K. Dynamic HDR formats are also supported, and bandwidth capability is increased up to 48Gbps. Supporting the 48Gbps bandwidth is the new Ultra High Speed HDMI Cable. The cable ensures high-bandwidth dependent features are delivered including uncompressed 8K video with HDR. It

#### **SLIM - ONLY 3.2MM DIAMETER**

Length	Resolution	Bandwidth	Code
1.5M	8K@60	48Gbps	PF331S-0150









## **HDMI 2.1 LEADS 8K PREMIUM**

Length	Resolution	Bandwidth	Code
0.5M	8K@60	48Gbps	PHC201-0050
1.0M	8K@60	48Gbps	PHC201-0100
1.5M	8K@60	48Gbps	PHC201-0150
2.0M	8K@60	48Gbps	PHC201-0200
3.0M	8K@60	48Gbps	PHC201-0300



Length	Resolution	Bandwidth	Code
0.3M	8K@60	48Gbps	PHC202-0030
1.0M	8K@60	48Gbps	PHC202-0100
1.8M	8K@60	48Gbps	PHC202-0180
3.0M	8K@60	48Gbps	PHC202-0300
5.0M	8K@60	48Gbps	PHC202-0500

**HDMI 2.1 LEADS CERTIFIED BY HDMI.ORG** 



## 8K 60Hz HDMI HYBRID ACTIVE OPTICAL FIBRE CABLES - PROLINK

## **HDMI V2.1 HYBRID FIBRE-OPTIC & COPPER INTERCONNECTS**

The Hybrid active optical fibre HDMI cables have 48Gbps bandwidth and supports 8K @ 60Hz resolution video. These active cables are made with a hybrid of fibre-optics and copper with a genuine Silicone-Line module for low power demands and high performance. They include optical fibre cables for videos and copper cables for the other protocols. This configuration allows you to transmit HDMI signals for long distances with zero loss of signal. Additionally, the cables also offer higher resistance to EMI or RFI interference compared to all-copper cables.

Length	Resolution	Bandwidth	Code
7.5M	8K@60	48Gbps	PHC301-0750
10M	8K@60	48Gbps	PHC301-1000
15M	8K@60	48Gbps	PHC301-1500
20M	8K@60	48Gbps	PHC301-2000
25M	8K@60	48Gbps	PHC301-2500
30M	8K@60	48Gbps	PHC301-3000
35M	8K@60	48Gbps	PHC301-3500
40M	8K@60	48Gbps	PHC301-4000
50M	8K@60	48Gbps	PHC301-5000











## **8K 60Hz HDMI ACTIVE OPTICAL CABLES - PROLINK**

These Active Optical Fibre cables support HDMI 2.1, 8K@60Hz HDR and 48Gbps of bandwidth. These cables are ideal for connecting your devices to the latest TVs and monitors, delivering sharp detail, high image quality and stunning colours. Due to the use of optical conductors, the active cable is very slim and only has a OD of 4.8mm. Furthermore, they support ARC (Audio Return Channel) up to 30M and HDCP 2.2, ensuring compatibility with your audio and video sources.

Length	Resolution	Bandwidth	Code
5M	8K@60	48Gbps	CLF2105
10M	8K@60	48Gbps	CLF2110
15M	8K@60	48Gbps	CLF2115
20M	8K@60	48Gbps	CLF2120
30M	8K@60	48Gbps	CLF2130
40M	8K@60	48Gbps	CLF2140
50M	8K@60	48Gbps	CLF2150
60M	8K@60	48Gbps	CLF2160
70M	8K@60	48Gbps	CLF2170
80M	8K@60	48Gbps	CLF2180
100M	8K@60	48Gbps	CLF21100











## **8K HDMI EXTENDED OPTICAL FIBRE CABLES**

## WITH IP68 RATED CABLE CONNECTOR PROTECTORS

These Hybrid Active Optical Fibre Cables support HDMI 2.1. 8K@60Hz video resolution, dynamic HDR, ARC up to 30M, HDCP2.2 and more. They have a bandwidth of 48Gbps at lengths beyond the capability of copper cables. So you can transmit ultra high resolution video from a HDMI source to a display over long distances without a booster or power supply. These cables are protected by reinforced stainless steel armour for greater durability, they have a OD of 6mm. They also include an IP68 cable connector housings to help builders and installers to protect the connectors during roll-out.

Length	Resolution	Bandwidth	Code
5.0M	8K@60	48Gbps	CLF2005
10M	8K@60	48Gbps	CLF2010
15M	8K@60	48Gbps	CLF2015
20M	8K@60	48Gbps	CLF2020
30M	8K@60	48Gbps	CLF2030
40M	8K@60	48Gbps	CLF2040
50M	8K@60	48Gbps	CLF2050
60M	8K@60	48Gbps	CLF2060
70M	8K@60	48Gbps	CLF2070
80M	8K@60	48Gbps	CLF2080
100M	8K@60	48Gbps	CLF20100

















## ☐ 4K HDMI Leads













## **4K HDMI PREMIUM CERTIFIED CABLES - PROLINK**

## HDMI V2.0 HIGH BANDWIDTH 4K 60Hz HDR 18GBPS

Prolink Premium HDMI cables are designed to meet the high bandwidth demands of the latest HDMI V2.0b specification supporting the full 18Gbps bandwidth. High quality materials & construction ensures ultimate performance and High reliability for 4K/60HZ HDR content. Tested and certified by the HDMI Labs Authorised test centre, this ensures that these cables support all the latest features in the HDMI V2.0b specification

- Full 18Gbps 4K60(4:4:4) bandwidth certified
- UltraHD 4K@60 2160p and other VESA Resolutions
- Support for the wide angle theatrical 21:9 aspect ratio
- Certified Premium HDMI ensures 4K/UltraHD ready
- ARC (Audio Return Channel)
- Low Latency
- HDMI 2.0b, HDCP 2.2, 3D Signals
- HDR High Dynamic Range video
- Dolby® Vision
- Dolby® True HD, DTS-HD Master Audio and up to 32 audio channels for a multi-dimensional immersive audio experience

Length	Resolution	Bandwidth	Code
0.5M	4K@60	18Gbps	PHC101-0050
1.0M	4K@60	18Gbps	PHC101-0100
1.5M	4K@60	18Gbps	PHC101-0150
2.0M	4K@60	18Gbps	PHC101-0200
3.0M	4K@60	18Gbps	PHC101-0300
5.0M	4K@60	18Gbps	PHC101-0500
7.5M	4K@60	18Gbps	PHC101-0750
10M	4K@60	18Gbps	PHC101-1000





















## **4K HDMI PREMIUM CABLES EXTENDED - PROLINK**

## HDMI V2.0 HIGH BANDWIDTH 4K 60Hz HDR 18GBPS - DIRECTIONAL

Prolink Active directional HDMI cables designed for high bandwidth 18Gbps throughput of 4K/60Hz HDR content over long distances. Advanced signal processing with in-cable equalisation technology ensures that maximum signal integrity is maintained for ultimate performance, stability and reliability over long distances without the need of any external power supplies.

Length	Resolution	Bandwidth	Code
12.0M	4K@60	18Gbps	PHC102-1250
15M	4K@60	18Gbps	PHC102-1500
20M	4K@60	18Gbps	PHC102-2000







## **AVLINK HDMI HIGH GRADE CABLES**

### PREMIUM FHD VIDEOPHILE GRADE WITH METAL PLUGS

24AWG heavy-duty quad shielded cable Full 4K Ultra-High Definition Picture Quality Support. 24k Gold Plated Contacts. For Optimum Signal Transfer. Plug is encased in attractive sturdy metal housing. Double blister packaging for a very attractive product.

Length	Resolution	Bandwidth	Code
0.5M	4K@60	18Gbps	AVL6900-05
1.0M	4K@60	18Gbps	AVL6901
2.0M	4K@60	18Gbps	AVL6902
3.0M	4K@60	18Gbps	AVL6903
5.0M	4K@60	18Gbps	AVL6905
7.5M	4K@60	18Gbps	AVL6907
15M	4K@30	10Gbps	AVL6915

<sup>\*0.5</sup>M version has no ferrules





## **4K HDMI ULTRA SLIM CABLES - PROLINK**

## 5MM FLEXIBLE CABLE WITH NEW GRIP CONNECTOR

- Full 4K 60Hz 4.4.4 18Gbps
- Flexible install jacket only 5mmØ
- 0.5m to 3.0m with 32AWG all copper
- . 5.0m with 30AWG all copper
- · Gold plated grip connector

Length	Resolution	Bandwidth	Code
0.5M	4K@60	18Gbps	CL2101-05
0.75M	4K@60	18Gbps	CL2101-075
1.0M	4K@60	18Gbps	CL2101-1
1.5M	4K@60	18Gbps	CL2101-1.5
2.0M	4K@60	18Gbps	CL2101-2
2.5M	4K@60	18Gbps	CL2101-2.5
3.0M	4K@60	18Gbps	CL2101-3
5.0M	4K@60	18Gbps	CL2101-5

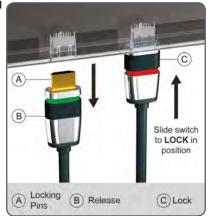


## **EASYLOCK HDMI LOCKING CABLES**

## KEEP YOUR LEADS SECURELY LOCKED IN POSITION

- Keep your HDMI locked in position
- World's first ATC certified integrally Locking HDMI
- · Barrel switch for use with all receptacles
- Universal fit utilises the existing HDMI receptacle
- · Backwards and forwards compatible
- Patented wave soldering and locking technology

Length	Resolution	Bandwidth	Code
0.5M	4K@60	18Gbps	CL5000-05
1.0M	4K@60	18Gbps	CL5001
1.5M	4K@60	18Gbps	CL50015
2.0M	4K@60	18Gbps	CL5002
3.0M	4K@60	18Gbps	CL5003
5.0M	1080p	10Gbps	CL5005
7.5M	1080p	10Gbps	CL50075
10M	1080p	10Gbps	CL5010



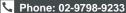


## **HDMI Quck Reference Guide**

- •V1.4 Considering that the vast majority of today's broadcast media content will fit within the bandwidth of HDMI Version 1.4 then many cables should prove to be be suitable for a majority of general purpose AV equipment connections.
- •The consequence with the economies of scale is that an under-rated cable may result in the loss of some features, dropping pixels on the screen, intermittent signal, and deterioration of reliability in the long term.
- •V2.0 Premium High Speed and Ultra High Speed V2.1 HDMI Cables will future-proof your interconnections and would be recommended for long term installations requiring reliability and optimum performance.
- •Long-Run situations (above 3 meters), it is recommended to use an over-rated cable for better signal integrity and noise rejection due to external electrical interference, etc.
- · Bandwidth and Resolution Specifications given with each of our cables have been tested and verified here in-house by our technicians • Where there are no parameters given with a cable, it is assumed the HDMI
- specifications are minimal (un-tested). •Other considerations with HDMI cable versions is the feature set included in the transfer.

<b>HDMI</b> Version	Name	Year	Resolution	Bandwidth	Audio
1.0/1.1/1.2					8CH, DSD, DVD-Audio
1.3/1.4	High Speed	2009	1080p 4K	10.2Gbps	ARC, Dolby TrueHD, DTS-HD
2	Premium High Speed	2013	4K @ 60Hz	18Gbps	HE-AAC, DRA, 32CH
2.1	Ultra High Speed	2017	8K @ 60Hz	48Ghns	eARC

Feature					V1.4	V2.0	V2.1
	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	No	Yes	Yes	Yes	Yes	Yes	Yes
	No	No	Yes	Yes	Yes	Yes	Yes
Auto Lip-Sync	No	No	No	Yes	Yes	Yes	Yes
Dolby TrueHD DTS-HD	No	No	No	Yes	Yes	Yes	Yes
CEC Advanced	No	No	No	Yes	Yes	Yes	Yes
3D	No	No	No	No	Yes	Yes	Yes
Ethernet	No	No	No	No	Yes	Yes	Yes
ARC	No	No	No	No	Yes	Yes	Yes
4 Audio Streams	No	No	No	No	No	Yes	Yes
2 Video Dual View	No	No	No	No	No	Yes	Yes
HDR Hybrid Log-Gamma	No	No	No	No	No	Yes	Yes
HDR Static	No	No	No	No	No	Yes	Yes
HDR Dynamic	No	No	No	No	No	No	Yes
eARC	No	No	No	No	No	No	Yes
Variable Refresh Rate	No	No	No	No	No	No	Yes
QMS Quick media Switching	No	No	No	No	No	No	Yes
QFT Quick Frame Transport	No	No	No	No	No	No	Yes
Auto Low Latency Mode	No	No	No	No	No	No	Yes
VESA DSC 1.2a	No	No	No	No	No	No	Yes





## **4K HDMI FLAT CABLES - DAICHI**

## 24K GOLD PIN WIDEBAND SUIT 3D & 4K

High Speed With Ethernet HDMI A-Male To A-Male leads 24K Gold Plated Pins & Metal Plugs with modern style Premium copper for maximum signal integrity Innovative Flat Flexible Cable Daichi hanger bag packaged

Length	Resolution	Bandwidth	Code
0.5M	4K@60	18Gbps	CL2000-05
1.0M	4K@60	18Gbps	CL2001
2.0M	4K@60	18Gbps	CL2002
3.0M	4K@60	18Gbps	CL2003
5.0M	4K@60	18Gbps	CL2005
7.0M	4K@30	10Gbps	CL2007
10M	4K@30	10Gbps	CL2010



## 4K 60Hz HDMI ULTRA SLIM CABLES - DAICHI

## HIGH SPEED 18Gbps ULTRA-FLEXIBLE 4mm CABLE

4mm extra flexible 36AWG cable construction for low profile slim line connections with high speed digital video, audio and ethernet.

Length	Resolution	Bandwidth	Code
0.5M	4K@60	18Gbps	CL2100-05
0.75M	4K@60	18Gbps	CL2100-075
1.0M	4K@60	18Gbps	CL2100-1
1.5M	4K@60	18Gbps	CL2100-1.5
2.0M	4K@60	18Gbps	CL2100-2

## 4K 60Hz HDMI ULTRA SLIM CABLES - PROLINK

Length	Resolution	Bandwidth	Code
2.0M	4K@60	18Gbps	MP270
or	olink		



These High Speed HDMI 2.0 cables feature 18Gbps bandwidth. They are compatible with high bandwidth video resolution up to 4K @ 60Hz. These cables also include High-Speed Ethernet and high quality multi-channel audio. Ideal for bringing the best out of your home theatre, entertainment system, Blu-ray and DVD players, LED, OLED, LCD and plasma TVs, projectors, media players and games consoles such as the PS4PRO and more. They feature two standard type-A HDMI connectors with cable lengths ranging between 1M to 3M. They are backwards compatible with older HDMI devices. Supports DDC, CEC, HDCP 2.2, x.v.Colour, HDR, etc.

Length	Resolution	Bandwidth	Code
1.0M	4K@60	18Gbps	HMM280-0100
1.5M	4K@60	18Gbps	HMM280-0150
2.0M	4K@60	18Gbps	HMM280-0200
3.0M	4K@60	18Gbps	HMM280-0300



**G**daichi

4mm ULTRA-SLIM

## **4K HDMI PREMIUM EXTENDED CABLES - PROLINK**

## **ACTIVE EXTRA LONG CABLE RANGE - DIRECTIONAL**

High Speed HDMI 2.0 cables feature incredible 18Gbps bandwidth. Compatible with high bandwidth video resolution such as 4K2K @ 60Hz and 3D. Features in-line booster(s) to amplify the video signal for longer cables. Supports CEC.

Length	Resolution	Bandwidth	Code
5.0M	4K@60	18Gbps	PLT280-0500
8.0M	4K@60	18Gbps	PLT280HT-0800
10M	4K@60	18Gbps	PLT280HT-1000
12 OM	4K@60	8 9Ghns	PI T280-1200





## **4K HDMI EXTENDED OPTICAL FIBRE CABLES**

## HIGH STRENGTH LONG RUN AOC HDMI CABLE. HDMI V2.0 HIGH BANDWIDTH 4K 60Hz HDR 18GBPS

The HDMI cable is designed to be extremely durable thanks to the integrated stainless steel corrugated tube that protects the internal optical fibres, the cable can withstand short term tensile forces of up to 80 kg and short term forces of 65Kg on the the strain relief. Despite these extreme values, the cable is just 5.8 mm in diameter. Thanks to AOC (Active Optical Cable) technology, the transfer of the high speed contents is based on optical fibres - this facilitates a maximum transfer distance of up to 100 m with maximum data rate of 18Gbps with no noise! HDCP 2.2 support. Plug and play. No external power required.

Length	Resolution	Bandwidth	Code
10M	4K@60	18Gbps	CLF1310
15M	4K@60	18Gbps	CLF1315
20M	4K@60	18Gbps	CLF1320
30M	4K@60	18Gbps	CLF1330
40M	4K@60	18Gbps	CLF1340
50M	4K@60	18Gbps	CLF1350
60M	4K@60	18Gbps	CLF1360
70M	4K@60	18Gbps	CLF1370
80M	4K@60	18Gbps	CLF1380
100M	4K@60	18Gbps	CLF13100













## 4K HDMI EXTENDED OPTICAL FIBRE ARMORED CABLES - PROLINK

HIGH STRENGTH LONG RUN AOC HDMI CABLE. HDMI V2.0 HIGH BANDWIDTH 4K 60Hz HDR 18GBPS

The armoured HDMI cable is designed to be extremely durable thanks to the integrated stainless steel corrugated tube that protects the internal optical fibres, the cable can withstand short term tensile forces of up to 80 kg and short term forces of 65Kg on the the strain relief. Despite these extreme values, the cable is just 5.8 mm in diameter. Thanks to AOC (Active Optical Cable) technology, the transfer of the high speed contents is based on optical fibres - this facilitates a maximum transfer distance of up to 100 m with maximum data rate of 18Gbps with no noise! HDCP 2.2 support. Plug and play. No external power required.

Length	Resolution	Bandwidth	Code
10M	4K@60	18Gbps	CLF1010
15M	4K@60	18Gbps	CLF1015
20M	4K@60	18Gbps	CLF1020
30M	4K@60	18Gbps	CLF1030
40M	4K@60	18Gbps	CLF1040
50M	4K@60	18Gbps	CLF1050
60M	4K@60	18Gbps	CLF1060
70M	4K@60	18Gbps	CLF1070
80M	4K@60	18Gbps	CLF1080
90M	4K@60	18Gbps	CLF1090
100M	4K@60	18Gbps	CLF10100















## 4K HDMI EXTENDED OPTICAL FIBRE DETACHABLE CABLES - PROLINK

## EASY INSTALL LONG RUN AOC HDMI CABLE. HDMI V2.0 HIGH BANDWIDTH 4K 60Hz HDR 18GBPS

HDMI Active Optical Cable (AOC) is immune to electrical interference and is best suited for critical and versatile installations. The detachable HDMI head reduces the connector to a micro HDMI plug making this series installer friendly as it can be run through small and tight spaces. Maximum data rate of 18Gbps & HDCP 2.2 with light weight, flexible and acute long-term bending radius (20mm) hybrid cable with an advanced optical circuit embedded. This HDMI Hybrid Cable provides full HDMI signal integrity, support up to 100m maximum length, plug and play. No external power required. Includes one protector jacket for protection of HDMI micro plug during cable pulls.

Length	Resolution	Bandwidth	Code
10M	4K@60	18Gbps	CLF1210
15M	4K@60	18Gbps	CLF1215
20M	4K@60	18Gbps	CLF1220
30M	4K@60	18Gbps	CLF1230
40M	4K@60	18Gbps	CLF1240
50M	4K@60	18Gbps	CLF1250
60M	4K@60	18Gbps	CLF1260
70M	4K@60	18Gbps	CLF1270
80M	4K@60	18Gbps	CLF1280
90M	4K@60	18Gbps	CLF1290
100M	4K@60	18Gbps	CLF12100













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## 4K HDMI HI-GRADE CABLES - DAICHI

## 28AWG WITH LOW-NOISE FERRULES

Hi grade Daichi HDMI Certified ATC Tested. 160 Braiding. Gold plated plugs With noise cancelling ferrites

Length	Resolution	Bandwidth	Code
0.5M	4K@60	18Gbps	CL6900-05
1.0M	4K@60	18Gbps	CL6901
2.0M	4K@60	18Gbps	CL6902
3.0M	4K@60	18Gbps	CL6903
5.0M	4K@60	18Gbps	CL6905

<sup>\*</sup>No Ferrites on 0.5M.

## **HDMI CABLES - DAICHI**

High Speed With Ethernet. HDMI Plugs "A"-Male To "A"-Male. Full Copper Conductors plus Gold Plated Pins.

Length	Resolution	Bandwidth	Code
1.0M	4K@60	18Gbps	CL5301
1.5M	4K@60	18Gbps	CL53015
2.0M	4K@60	18Gbps	CL5302
3.0M	4K@60	18Gbps	CL5303
5.0M	4K@60	18Gbps	CL5305
7.0M	4K@60	18Gbps	CL5307
10M	4K@60	18Gbps	CL5310
15M	4K@30	10Gbps	CL5315
20M	1080p	4.5Gbps	CL5320

## MINI-HDMI TO HDMI LEAD

Hi grade Daichi HDMI Certified. 160 Braiding. Gold plated plugs. With noise cancelling ferrules.

Length	Code
1.0M	CL7401
1.5M	CL74015
2.0M	CL7402
3.0M	CL7403
5.0M	CL7405



## MINI-HDMI TO HDMI-MINI LEAD

## **28AWG WITH ETHERNET**

Hi grade Daichi HDMI Certified. 160 Braiding. Gold plated plugs With noise cancelling ferrites

Length Code 1.0M CL7301



## MINI-HDMI TO HDMI LEAD - PROLINK



## HDMI TO HDMI-A/C/D ADAPTOR LEAD

## WITH MINI HDMI AND MICRO HDMI ADAPTORS

Connect computers, game console, mobile devices to a monitor, TV or projector with this 1.5m HDMI cable. Supplies with Mini HDMI and Micro HDMI for greater compatibility with different type of devices.

Length Code 1.5M CL54115



## **♦**daichi





## daichi



## MICRO-HDMI TO HDMI LEAD

As used with mobile hand held devices, etc. High speed ethernet.

Length	Code
1.0M	CL5501
1.5M	CL55015
2.0M	CL5502BK
3.0M	CL5503



## MICRO-HDMI TO HDMI LEAD - COILED CABLE

Gold plated Version 1.4 Micro HDMI to HDMI converter cable. Coiled cable, easy to carry. The normal length is ~60cm, but can be extended to 2m. Support Full HD 1080P, 3D and Ethernet. Suitable for connecting mobile devices to HDMI displays.

Length Code 2.0M CL5502C



## **HDMI TO HDMI CABLE - RETRACTABLE**

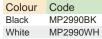
Retractable HDMI male to HDMI male cable. Gold-plated conductors provide high-frequency responses, for optimal resolution. 1.8 metres in maximum extended length. Supports 1080p full HD resolution.

Length Code 1.8M CL54018



## **HDMI TO VGA + AUDIO CONVERTER**

Digital AV to analogue converter module. HDMI input to VGA HD15 Socket and 3.5mm socket stereo audio output. Micro-USB Socket for optional Power Input if required. Bulk. 1080p 60Hz





## **HDMI TO VGA + AUDIO CONVERTER - PROLINK**

Digital AV to analogue converter module. HDMI input to VGA HD15 Socket and 3.5mm socket stereo audio output. Micro-USB Socket for optional Power Input if required. 1080p 60Hz

Length Code 0.15M MP299A



## **USB-C TO HDMI ADAPTOR - PROLINK**

USB-C to HDMI adaptors allow you to mirror your MacBook/ChromeBook display to your 4K HDMI TV or monitor.

Res. Code Up to 4K30 PF403A Up to 4K60 PF500A



## **USB-C TO HDMI ADAPTOR**

USB-C to HDMI adaptor suits MacBook/ChromeBook. Support resolution up to 3840x2160p/30hz. This HDMI adaptor allows you to mirror your MacBook/ChromeBook display to a HDMI TV or display.

Code CA3100



## **USB-C MULTIMEDIA ADAPTOR**

## USB 3 / ETHERNET / HDMI / TYPE-C

- USB-C Hub with power through
- Includes Superspeed USB-3.0 • RJ-45 Gigabit LAN 1000Mbps
- HDMI full UHD 4K@30Hz





## **USB-C TO VGA ADAPTOR**

USB Type-C to VGA video converter supports 1080p @60Hz VGA output.



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## MINI-HDMI TO VGA CONVERTER

## **HD DIGITAL TO ANALOGUE**

720P/1080I/P Input to VGA + Stereo Audio Output.

Colour	Power	Code
Black	Standard	CA418BK
White	Standard	CA418WH
White	Boosted	CA459



## **HDMI EXTENDERS**

HDMI Enhancer amplifies and equalizes the signal, providing high quality audio and video through an HDMI cable for distances up to 15 metres, ensuring no loss of data. CS-HH is powered by the HDMI output. HD2-110 comes with power supply.

Bandwidth Code 10Gbps CS-HH 18Gbps HD2-110

## **USB-C TO DVI-D ADAPTOR**

The USB Type C to DVI adaptor lets you connect your MacBook/ ChromeBook with USB Type C port to a DVI display, this adaptor allows you to mirror your device's display to your DVI-D enabled monitor at up to 1080p HD.

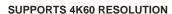
Length Code CA3102



## **USB-C TO HDMI 4K CABLE**

## VIDEO CABLE 4K@30Hz

Length	Code
0.5M	CL8804-0050
0.75M	CL8804-0075
1M	CL8804-1
1.5M	CL8804-1.5
2M	CL8804-2
3M	CL8804-3.0
4.5M	CL8804-4.5



Length	Code
1.8M	PF307A-0180
3.0M	PF307A-0300



## USB-C TO HDMI/USB 3.0/USB-C ADAPTOR

Connect a Type-C port to a 4K Ultra HD TV or monitor & a standard USB device. Pass-through USB-C power port.

Code CA3108



## LIGHTNING® TO HDMI/VGA/AUDIO ADAPTOR

This video adaptor allows you to display your iPhone or iPad screen to a larger HDTV screen or computer monitor. Size: 85x50x10mm. Includes 1x micro USB cable for power, 3.5mm stereo.

Code CA9103

Fax: 02-9798-0017



## □ DVI / HDMI Adaptors

## **HDMI FEMALE TO HDMI FEMALE**

4K Code CA412





## **HDMI FEMALE TO HDMI FEMALE RIGHT-ANGLE**

Gold plated HDMI Full band-width. Female to female. HDMI Type A.

Code CA411



## **HDMI MALE TO HDMI FEMALE - RIGHT ANGLE**

Removes cable strain. Solves many tight fit problems. Quality low loss. Gold plated. HDMI-A Male to Female.

Code CA413



## **HDMI MALE TO HDMI FEMALE - TWISTY**

## **BEND & TWIST**

Tilts 180° Up and Down Angle. Twists 180° Left and Right. Quality low loss. Gold plated. HDMI-A Male to Female.

Code CA414



## MINI-HDMI MALE TO HDMI-A FEMALE ADAPTOR

Code CA410

8K Code CA447



## HDMI TO MINI-HDMI OR MICRO-HDMI ADAPTOR

Gold plated HDMI converter adaptor. Quality low loss. Convert a HDMI cable to connect to either Mini HDMI-C or Micro HDMI-D

Code CA472



## MINI-HDMI TO HDMI FEMALE ADAPTOR

Standard HDMI socket to mini HDMI male. Gold plated connectors for best video quality.

Length Code 0.15M CA474



## MICRO HDMI-M TO HDMI-F ADAPTOR CABLE

Micro HDMI Male to HDMI female adaptor cable, 17cm With Gold-plated connector plug contacts

Length Colour Code 0.15M Black CL5500F



## MICRO-HDMI TO HDMI CABLE ADAPTOR

WITH 90° BEND MICRO HDMI MALE CONNECTOR

Code Left Bend CA467 Right Bend CA468



## MICRO-HDMI TO MICRO-HDMI EXTENDER

Micro HDMI Female to Micro HDMI Female Adaptor. Gold plated connector.

Code CA465



## MICRO-HDMI MALE TO HDMI FEMALE ADAPTOR

## 90° BEND 4K

Code CA464 8K

Code CA445



## MICRO-HDMI MALE TO HDMI FEMALE ADAPTOR

Gold Plated Micro HDMI Male to 19 pin HDMI Female adaptor.

CA461



## HDMI MALE TO MICRO HDMI FEMALE ADAPTOR

Gold Plated HDMI 19 pin Male to Micro HDMI Female adaptor. High quality.

Code CA460



## **DVI FEMALE HDMI MALE**

HDMI male -> DVI female. For converting HDTVs with HDMI output to DVI.

Plug A Plua B Code DVI Female HDMI Male CA400



## **HDMI MALE TO DVI FEMALE**

HDMI female -> DVI female.

Plug A Plug B Code DVI Female HDMI Female CA458



## **DVI-D MALE TO HDMI FEMALE**

Code CA401



## □ DVI Leads

## **DVI-I DUAL LINK DIGITAL/ANALOGUE LEADS 4K**

### **DVI-I DUAL LINK M-M**

Length Code 2 0M CI 5102

## **DVI-I DUAL LINK M-F**

Length Code CL5202 2.0M



## **DVI-D SINGLE LINK MALE TO MALE LEAD 1080p**

## 28AWG DVI-D LEAD M-M

Length	Code
1.0M	CL6601
2.0M	CL6602
3.0M	CL6603
5.0M	CL6605

## 24AWG DVI-D LEAD M-M

Length	Code
5.0M	CL6606
7.5M	CL6607
10M	CL6610
15M	CI 6615



## **DVI-D SINGLE LINK MALE TO FEMALE LEAD 1080p**

## **DVI EXTENSION CABLE**

Length	Code
1.0M	CL7701
2.0M	CL7702
15M	CL6715



## **DVI-D DUAL LINK MALE TO MALE LEAD 4K**

## 28AWG DVI-D LEAD M-M

Length	Code
1.0M	CL7601
2.0M	CL7602
3.0M	CL7603
5.0M	CL7605
7.5M	CL7607
10M	CL7610
15M	CL7615



## **DVI-D DUAL LINK MALE TO FEMALE LEAD 4K**

## 28AWG EXTENSION LEAD

Length	Code
1.0M	CL7701
2.0M	CL7702



## **DVI-I GENDER CHANGER**

## **FEMALE TO FEMALE**

All Pins wired DVI-I (A & D)

Code CA406



## **DVI-D TO HDMI-A MALE TO MALE LEAD 4K**

## **DIGITAL VIDEO ADAPTOR LEAD**

Length	Code
1.0M	CL6801
2.0M	CL6802
3.0M	CL6803
5.0M	CL6805
7.5M	CL6807
10M	CL6810
15M	CL6815

White Prolink

Length Code 2 0M MP269



## **DVI-A MALE TO 2xVGA FEMALE ADAPTOR**

Extracts VGA from DVI-I (Integrated) Requires DVI-A (Analogue Out) Then splits to 2x VGA HD-15 Females

Code CA6504



## LFH59/DMS59 TO DUAL DVI SPLITTER ADAPTOR

Design for DMS59 workstations to connect to multiple DVI monitors. This DMS59 cable can connect 2 monitors with a DVI outlet. Quality molded connectors for reliability and long lifespan.

Code CA219



## MICRO DVI TO VGA ADAPTOR

MICRO DVI MALE TO VGA FEMALE

Code CA446



## ■ M1-DA / P & D Leads

## M1-DA TO RCA COMPONENT VIDEO ADAPTOR

## **ANALOGUE YUV OUTPUT**

Code CA422



## M1-DA TO VGA ADAPTOR

## M1-DA MALE TO VGA FEMALE

15cm adaptor cable allows M1-DA port to converts to VGA analogue output. M1-DA also known as EVC & P&D connectors.

Code CA424



## M1-DA TO HDMI ADAPTOR

M1-DA Plug to HDMI Socket. M1-DA also known as EVC & P&D connectors. No Audio.

Code CA423



## □ DVI, VGA

## **DVI-A TO VGA ANALOG ADAPTOR LEAD**

### **DVI-A TO VGA**

M1-DA port to VGA output. M1-DA also known as EVC & P&D connectors commonly used on projectors and some display monitors.

Length	Code
1.8M	CL6502
5.0M	CL6505



## **DVI-A FEMALE TO VGA MALE ADAPTOR**

Code CA6503



## LFH59/DMS59 TO DUAL VGA-F ADAPTOR CABLE

The LHF59/DMS59 to dual VGA female adaptor cable allows you to break out one LHF59/DMS59 to connect to two VGA displays. Quality molded connectors for reliability and long lifespan. Suitable for workstation type PCs with a DMS-59 video output.



## **DVI-A MALE TO VGA FEMALE ADAPTOR**

Code CA6502



## □ VGA Monitor Leads

## **VGA EXTENSION MALE TO FEMALE**

HD15 Monitor Interconnect. Gold Plated Pins. Black. High Quality cable with noise filter.

Length	Code
2.0M	CL6302
5.0M	CL6305
7.5M	CL6307
10M	CL6310
15M	CL6315
20M	CL6320
30M	CL6330
40M	CL6340



## **VGA CABLE MALE TO MALE** HD15 Monitor Interconnect. All pins wired.

High Quality cable with noise filter.

Length	Code
0.5M	CL6399
0.5M	CL6400
1.0M	CL6401
2.0M	CL6402
2.0M	CL641
3.0M	CL6403
3.0M	CL642
5.0M	CL6405
7.5M	CL6407
10M	CL6410
15M	CL6415
20M	CL6420
30M	CL6430
40M	CL6440



\*\*Denotes: uses a lighter flexible cable without noise filters.

## **VGA MALE TO MALE**

## STRAIGHT TO RIGHT ANGLE CONNECTOR

High performance VGA cable. Dual noise filter. All pins wired.

Length	Code
1.8M	CL4102
3.0M	CL4103
5.0M	CL4105
10M	CL4110



## **VGA CABLE MALE TO MALE WITH AUDIO**

## HD15D & 3.5mm MALE TO MALE

High grade video monitor leads with stereo audio built in for convenient connections to VGA monitors and speakers.

Length	Code
1.0M	CL6201
2.0M	CL6202
3.0M	CL6203
5.0M	CL6205
7.5M	CL6207
10M	CL6210
15M	CL6215
30M	CL6230



## **VGA GENDER CHANGER**

Description	Code
Female-Female	CA206
Male-Male	CA204



## VGA TO RGB BREAK-OUT CABLE [3x RCA]

High density HD15 pin to 3x RCA plugs. Red Green Blue. Suit projectors, etc. Gold plated pins. Double shielded.

Length	Code
1.8M	CL7102
3.0M	CL7103
5.0M	CL7105



## VGA RGBVH BREAK-OUT CABLE [5x RCA]

High density HD15 pin Male Plug to 5x RCA Male Plugs. RCA: RGB Plus V&H Sync. Gold plated pins. High-Grade Double shielded.

Length	Code
1.8M	CL7202
3.0M	CL7203
5.0M	CL7205



## ☐ DisplayPort Leads

## **DISPLAYPORT LEADS - FULL RANGE**

Displayport Cable Male to Male Packaged.

			Ŭ	
Length	Bandwidth	Resolution	Colour	Code
1.0M	48Gbps	8K@60	Black	CL810-0100
1.5M	48Gbps	8K@60	Black	CL810-0150
1.8M	48Gbps	8K@60	Black	PF380A-0180
2.0M	10Gbps	4K@30	White	MP379
2.0M	48Gbps	8K@60	Black	CL810-0200
3.0M	48Gbps	8K@60	Black	CL810-0300
5.0M	18Gbps	4K@60	Black	CL8105
7.5M	18Gbps	4K@60	Black	CL8107
10M	18Gbps	4K@60	Black	CL8110



## **DISPLAYPORT EXTENSION CABLE**

Displayport Male to Displayport Female extension cable.

Length Code 2.0M CL8112



## **DISPLAYPORT TO HDMI LEADS - DIRECTIONAL**

Length	Resolution	Code
1.0M	4K@60	CL811-0100
1.5M	1080p	CL83015
1.5M	4K@60	CL811-0150
2.0M	4K@60	CL811-0200
3.0M	4K@60	CL811-0300
5.0M	4K@60	CL811-0500
D:		



Directional from DP to HDMI monitor only.

## DISPLAYPORT [M] TO HDMI [F] ADAPTOR LEAD

Type	Colour	Brand.	Code
Passive	White	Prolink	MP355
Passive	Black	Installer	CA443
Active	Black	Installer	CA451
	nal from I nonitor on		





## **DISPLAYPORT [M] TO HDMI [F] ADAPTOR**

Displayport 1.1a Graphics AV Outputs to HDMI Monitor

Type Code Passive CA436 Active CDPH-1P



## **USB-C TO DISPLAYPORT ADAPTOR**

- USB3.1 Type C Male & Displayport Female
- Supports resolution up to 3840x2160p @ 30hz

ChromeBook®, Macbook® and Windows™.





## **DISPLAYPORT [M] TO VGA [F] ADAPTOR**

Displayport to VGA Adaptor Length Type Colour Code 0.15M Prolink Black CA437 0.15M Prolink White MP354



## DISPLAYPORT [M] TO VGA [M] CABLE

Displayport to VGA unidirectional cable, suitable for connecting from a source with Displayport interface to a monitor, or projector with a VGA interface.

Length Code 1.8M CL8402 CL8403 3.0M CI 8405 5 0M



## **DISPLAYPORT [M] TO DVI [F] ADAPTOR**

DisplayPort to passive DVI-D adaptor.

Colour Code Type Passive Black CA435 **ACTIVE** 





## DISPLAYPORT [M] TO DVI-D [M] CABLE

Displayport to DVI unidirectional cable, suitable for connecting from a source with Displayport interface to a monitor or other output devices with a DVI outlet.

Length	Code
1.0M	CL8501
1.8M	CL8502
3.0M	CL8503
5.0M	CL8505
10M	CL 8510



## LFH59/DMS59 TO DUAL DISPLAYPORT [F] LEAD

Design for DMS59 workstations to connect to multiple DP monitors. This DMS59 cable can connect 2 monitors with DisplayPort leads.

Quality molded connectors for reliability and long lifespan.

Code CA218



## **DISPLAYPORT TO MINI DISPLAYPORT CABLE**

Connect your desktop, notebooks and other mobile devices with mini Displayport to monitors or TVs with a Displayport interface.

Length	Colour	Code
1.0m	White	CL8201
2.0m	Black	CL8202BK
2.0m	White	CL8202WH
3.0m	White	CL8203



## **DISPLAYPORT TO MINI-DISPLAYPORT ADAPTOR**

Male Displayport to Female Mini-Displayport.

Length Colour Code 0.2M Black CI 8202F White CL8202F-WH2



## **USB-C TO DISPLAYPORT CABLE**

- Input USB Type-C male
- Output: DisplayPort male
- 1080p@60Hz, 4K@30Hz
- Macs and Windows, etc.
- · No external drivers or power required

Length	Code
1M	CL8800-1
2M	CL8800-2



## ☐ Mini DisplayPort Leads

## MINI-DISPLAYPORT CABLE

## **MALE TO MALE**

Length	Bandwidth	Code
2.0M	4.5Gbps	MP394
2.0M	10Gbps	CL8602

MP394 is white with Prolink Packaging

CI 8602 is Black

## MINI-DISPLAYPORT EXTENSION LEAD

#### MALE TO FEMALE

8.64Gbps full bandwidth 2560x1600@60Hz colour depth 16bits. DPCP, etc.

Length Colour Code 2.0M White CL8602F



## MINI-DISPLAYPORT TO DISPLAYPORT SPLITTER

It can mirror image on both monitors. But It does not allow extended desktop display. 30CM overall length. Fully molded ends ensure heavy duty usages.

Length Code 0.3M CA431



## MINI-DISPLAYPORT TO DISPLAYPORT ADAPTOR

## MINI-DP PLUG TO DISPLAYPORT FEMALE

Mini Displayport Plug to Displayport Socket Adaptor Lead 15cm. 4K60Hz

Bandwidth	Code
18Gbps	MP347
18Gbps	CA432

\* MP347 is white and Prolink Packaged



## MINI-DISPLAYPORT TO HDMI SOCKET

To convert Mini Displayport signal to HDMI format signal, connect MacBook®, Mac-mini®, iMac® to HDTV. V1.1a

Bandwidth	Code
4.5Gbps	CA439
4.5Gbps	MP352
10Gbps	CA449

\* MP352 \* MP417 is Prolink



## MINI-DV V1.2 HDMI

Bandwidth Code 10Gbps MP417

**MINI-DV V1.2 HDMI ACTIVE** 

Bandwidth Code 18Gbps



## MINI-DISPLAYPORT TO HDMI LEAD WHITE

High quality interconnects for Mini-DP and displays with standard HDMI, such as connection between Macbook® and HDTV.

DP 1.1a 1080P 12bit HBR or UHD 4K 24bit HBR2.

Length Bandwidth Code 4.5Gbps 2.0M MP340 2.0M 10Gbps



Length	Resolution	Code
0.5M	1080p	CL87005
1.0M	1080p	CL8701
1.0M	4K@60	CL812-0100
1.5M	4K@60	CL812-0150
2.0M	1080p	CL8702
2.0M	4K@60	CL812-0200
3.0M	4K@60	CL812-0300



## MINI-DISPLAYPORT TO VGA ADAPTOR

## APPLE® iMAC® & MACBOOK®

Mini-Displayport Plug to VGA 15 Pin Socket so as to connect a standard analogue VGA type monitor to an Apple® Mini-DisplayPort Short length lead 15cm

Length Type Code 0.15M Prolink MP351

## MINI-DISPLAYPORT TO VGA LEAD

## MINI-DP MALE TO VGA MALE

Connect an analogue monitor to a Mac.

Length Code 2.0M CL8902



## MINI-DISPLAYPORT TO DVI ADAPTOR

### MINI-DP MALE TO DVI FEMALE

Connect a Digital Video DVI type monitor to an Apple® Mini-DisplayPort. Short length lead 15cm

Length	Туре	Code
0.15M	Active DVI-I	CA452
0.15M	Passive	CA429
0.15M	Prolink DVI-D	MP350

## MINI-DISPLAYPORT TO DVI-D LEAD

## MINI-DP MALE TO DVI-D MALE

Connects Mac to DVI Monitors.

Length	Code
2.0M	CL8802
3 01/1	CI 8803



## MINI-DISPLAYPORT TO HDMI / DVI / DISPLAY PORT

MINI-DISPLAYPORT MALE TO HDMI, DVI-D & **DISPLAY PORT FEMALE** 

Length Type Code Installer CA441



## **USB-C TO MINI DISPLAYPORT ADAPTOR**

- USB3.1 Type C Male to Mini-Displayport Female
- Supports resolution up to 3840x2160p @ 30hz
- · ChromeBook®, Macbook® and Windows ®.

Length Code CA3104 0.1M



## **USB-C TO MINI DISPLAYPORT 4K CABLE**

- Input USB Type-C male
- To Mini-DisplayPort male
- 1080p@60Hz, 4K@30Hz
- · Macs and Windows, etc. · No external drivers or power required

ength	Code
IM	CL8801-1
NA	CL8801-2



## ☐ Apple® Digital Video Leads

## MINI-DVI TO DVI-D & HDMI FEMALE



## MINI-DVI TO DVI-D



## MINI-DVI TO HDMI



## **APPLE 30 PIN TO HDMI FEMALE ADAPTOR**



## APPLE AUDIO VIDEO DATA CABLE

## **APPLE® CERTIFIED**

iPod®, iPhone®, iPad® Approved. Composite video out. Stereo Audio out to RCA. Data to USB out & charge. 1.5M Length. White. Attractively Packaged.



APL40



## **APPLE AUDIO VIDEO CABLE**

**APPLE® CERTIFIED** Uses Apple® docking adaptor. Composite video out. Stereo Audio out to RCA. Data to USB out & charge. 1.5M Length. White. Attractively Packaged. Code



3.5mm 4 Pin Plug To 2x





## □ Quad 3.5mm AV Leads

## **QUAD 3.5MM TO COMPONENT RGB LEAD**

### **LG® SAMSUNG® HISENSE**

This 3.5mm to RCA component cable features a 4-pin 3.5mm male plug and standard female component video outlets(Red/Green/Blue), tested for major brand TV monitor such as Samsung, LG and Hisense

- 1/ Green
- 2/ Blue
- 3/ Red
- 4/ Ground

Code VC83



## **QUAD 3.5MM TO RCA AV LEAD - SUIT SAMSUNG**

## PLUG IS A LITTLE SHORTER THAN OTHERS

4 Pin 3.5mm Quad Plug To 3xRCA Stereo Audio Red/White and Composite Video Yellow.

- 2/ Red
- 3/ White
- 4/ Ground

Code



## QUAD 3.5MM TO RCA AV LEAD - SUIT LG

### **LG® PHONE & TV**

4 Pin 3.5mm Quad Plug To 3xRCA Stereo Audio Red/White and Composite Video Yellow.

- 1/ Yellow
- 2/ White
- 3/ Red
- 4/ Ground

Code VC84



## QUAD 3.5MM TO RCA AV LEAD - WHITE TIP #A

4 Pin 3.5mm Quad Plug To 3xRCA Stereo Audio Red/White and Composite Video Yellow.

Code VC89

Type



## QUAD 3.5MM TO RCA AV LEAD - WHITE TIP #B

4 Pin 3.5mm Quad Plug To 3xRCA Stereo Audio Red/White and Composite Video Yellow.



Code



## **QUAD 2.5MM TO RCA AV LEAD - MINI PLUG**

4 Pin 2.5mm Quad Plug To 3xRCA Stereo Audio Red/White and Composite Video Yellow.

- 1/ White (Tip)
- 2/ Yellow
- 3/ Ground
- 4/ Red
- Code VC286







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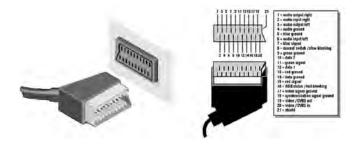
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## □ SCART Leads

## **SCART**

## SYNDICAT DES CONSTRUCTEURS D'APPAREILS RADIORECEPTEURS ET TELEVISEURS

21-Pin Euro-SCART Euroconnector as used with analogue video, Pay-TV, Satellite Set-Top Boxes, DVRs, etc.



## **SCART TO S-VIDEO**

## SCART AV INPUT

SCART to SVHS & Composite, Stereo, Input. Suit TV.

Code AD904

## SCART AV IN/OUT

SCART to SVHS & Composite, Stereo In/Out Switchable

AD905

## **SCART RGB/YUV ADAPTOR**

Input or Outputs to YUV or RGB 3x RCA (Only - No Audio)

Code AD906



## **SCART TO SCART**

All relevant pins wired straight through Shielded Video & Audio. Both ways. Cable is 19 wires + ground (shield).

Description	Code
SCART Plug to SCART Plug - All Pins Wired 1.5m	VC19
SCART Plug to SCART Plug - All Pins Wired 1.2m (Bulk)	VC18
SCART Plug to SCART Plug - All Pins Wired 3.0m	VC20



## SCART BREAK-OUT COMPOSITE RCA & STEREO I/O

Description	Code
SCART Plug To 4 x RCA (Audio) and 2 x RCA Plugs. (Video) 1.5 Metres In Length.	VC24
SCART Plug To 4 x RCA (Audio) and 2 x RCA Plugs. (Video) 3.0 Metres In Length.	VC25



## **SCART TO RGB WITH AUDIO**

## **RGB / YUV SCART CONNECTOR**

3x Video Out & 2x Audio out. For connecting a SCART Output Source to an RCA Input on a Monitor or TV

Description	Code
SCART Plug to 5 x RCA. 1.2 Metres In Length	VC28
SCART Plug to 5 x RCA. 3.0 Metres In Length	VC29



## **FOXTEL® SCART [GENUINE]**

FOXTEL® SCART to VCR-DVR Record and Playback (I/O)

Description Code Composite Video/Audio I/O . 1.5M SCART Plug to 6 x RCA FOX320



## □ Toslink

## **TOSLINK TO TOSLINK - MICRO FLEX**

2mm Quality Flexible. Bulk. Length Code

1.0M OPTO111 2.0M OPTO112 **OPTO113** 3.0M



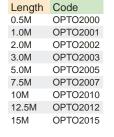
## **TOSLINK TO TOSLINK - PROLINK**

protink Length Code MP111 2M

# Millorg

## **TOSLINK TO TOSLINK - OPTOLINK PREMIUM GRADE**

5mm tough protective casing. Gold tip with polished window, spring loaded for best optical contact. Heavy duty plug casing with rubber finger grip and cable strain relief. Made in Taiwan. Quality product suitable for Audiophile applications.





## **TOSLINK TO TOSLINK - WHITE PEARL SERIES**

Metal Plugs. High grade cable. Beautiful exclusive cables

Length	Code
1.0M	CXS1502
2.0M	CXS1503
3.0M	CXS1504



## MINI TOSLINK TO MINI TOSLINK - MICRO FLEX LEAD

4mm Quality Flexible black interconnect.

OPTO211 1.0M 3.0M OPTO213 5.0M **OPTO215** 



## MINI TOSLINK TO TOSLINK - MICRO FLEX LEAD

4mm Quality Flexible black interconnect.

1.0M OPTO221 3.0M **OPTO223** 5.0M **OPTO225** 



## MINI TOSLINK TO TOSLINK - WHITE PEARL SERIES LEAD

Metal Plugs. High grade cable. Beautiful exclusive cables

Length Code 3.0M CXS1522



## ☐ Digital Audio, Audio Visual

## **TOSLINK & RCA LEAD (Composite Video)**

1x RCA Composite Video and 1x TOS-Link Optical fibre cable

Length Code 1.0M **OPTO301** 



## **DIGITAL AUDIO INTERCONNECT - ORANGE RCA LEAD**

WIDE-BAND DIGITAL COAXIAL LEAD 75Ω 6mm QUAD SHIELDING RG6 PREMIUM GRADE. GOLD PLATED METAL PLUGS.



02-16



## □ Digital Audio

## **TOSLINK ADAPTOR**

For Toslink to Toslink extension. Code

**OPTO709** 



## **MINI TOSLINK ADAPTOR**

For Toslink to 3.5mm plug adaptor. Male end rotates 360°

Code OPTO710



## **TOSLINK SPLITTER**

Divide an optical output into two. Splits Toslink using a lens. All sockets. Code



## **TOSLINK RIGHT ANGLE**

Code **OPTO708** 

OPTO810



## **OPTICAL CABLE SELECTOR**

## **TOS-LINK** Select between

three sources Bi-directional. Positive click select wheel.



## **DIGITAL OPTICAL AUDIO SWITCHER**

## **COMPACT TOSLINK SELECTOR**

Select from two digital optical inputs to one output, using TOSLink (Optical Fibre) cables. Can run up to 5 metres and provide reliable and lossless audio signal transmission.



Input	Output	Code
Optical x 2	Optical x 1	DT-21
Optical x 4	Optical x 1	DCT-17

## **DIGITAL OPTICAL AUDIO SPLITTER**

## **DIGITAL OPTICAL AUDIO SPLITTER**

TOSLink (Optical Fibre) cables required. The Optical Fibre cables connected to both ends of the unit can run up to a range of 5 metres while still able to provide reliable and lossless audio signal transmission. The product is compact and easy to install, which makes it a very handy gadget, recommended for either home or professional audio distribution.

Input Output Code Optical x 1 Optical x 2 DT-12



## **OPTICAL TO COAX CONVERTER**

Digital stream I/O. 70x45x22mm. P/Pack supplied.



## **COAX TO OPTICAL CONVERTER**

Digital stream I/O. 70x45x22mm. P/Pack supplied.



## **AUDIO FORMAT CONVERTER**

## VICE-VERSA and/or LINE EXTENDER

Converts Coaxial (S/PDIF) to Toslink or Toslink to Coaxial and repeater, Accepts S/PDIF audio signal input through either Coaxial cable or Toslink cable, and passes the signal (as is) to both its coaxial and Toslink output ports. With its built-in amplification feature, can also serve as a repeater to extend (double) the cable transferring distance.

Code DCT-2



## **OPTICAL PCM TO STEREO ANALOGUE**

## CYPRESS DIGITAL DECODER

Compact unit with stereo audio output converted from Standard 16 bit PCM (Digital) Input is Toslink Optical or RCA PCM connections. Compatible with DCT4 and LPCM Stereo CD players. Accepts sampling frequencies 32KHz, 44.1KHz, 48KHz, 96KHz, 196KHz. White 42x40x22mm compact

Code DCT-3AN



## STEREO ANALOGUE TO OPTICAL PCM

## **CYPRESS FORMAT CONVERTER**

Compact unit with stereo audio in and converts it to 16 bit PCM (Digital) output to Toslink Optical and RCA PCM connections. Compatible with Digital home-theatre and receivers or other digital items, etc. Sampling rate 48KHz LPCM Linear Pulse Code Modulation

Code DCT-4N



## ☐ White Pearl Premium



## STEREO RCA AUDIO LEAD - WHITE PEARL

## 2x RCA to 2x RCA Plugs

Length	Code
M8.0	CXS1102
1.5M	CXS1104
3.0M	CXS1106
5.0M	CXS1108
10M	CXS1110



Premium RCA Stereo audio cable. Suits most audio HiFi & Home theatre. With centre "trigger wire" for Car-Audio, or as earth, etc.

## **AUDIO SPLITTER LEAD - WHITE PEARL**

## RCA Plug to 2x RCA Plugs

Length	Code
1.2M	CXS1060
3.0M	CXS1062
5.0M	CXS1064

Gold plated Lam-Spring All-Metal RCA Plugs Audiophile grade lead Popular adaptor cable Splits a single channel into two for use with Subwoofers, car audio, etc.



## **AUDIO SPLITTER LEAD - WHITE PEARL**

## RCA Plug to 2x RCA Sockets

Length	Code
0.1M	CXS1020

Gold plated Lam-Spring All-Metal RCA Plugs Audiophile grade lead Popular adaptor cable Splits a single channel into two for use with Subwoofers, car audio, etc.



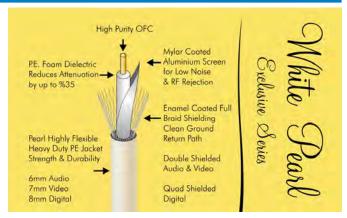
## **AUDIO SPLITTER LEAD - WHITE PEARL**

## RCA Socket to 2x RCA Plugs

Length	Code
0.1M	CXS1002

Gold plated Lam-Spring All-Metal RCA Plugs Audiophile grade lead Popular adaptor cable Splits a single channel into two for use with Subwoofers, car audio, etc.





## **AUDIO SINGLE LEAD - WHITE PEARL**

## 1 RCA Plug - 1 RCA Plug

Length	Code
1.5M	CXS1050
3.0M	CXS1052
5.0M	CXS1054
10M	CXS1056

## **AUDIO TYPE 6mm**

Audiophile grade lead Suitable for Sub-woofers Centre channel & other audio



## **COMPOSITE VIDEO LEAD - WHITE PEARL**

## 75Ω RCA Plug to Plug

Length	Code
0.8M	CXS1200
1.5M	CXS1202
10M	CXS1208
15M	CXS1210

VIDEO LEAD 7mm Single Video 75Ω Coax lead Double shielded 7mm Ø Pearl Jacket



## **DIGITAL COAX LEAD - WHITE PEARL**

## WIDE-BANDWIDTH COAX

Length	Code
0.8M	CXS1220
1.5M	CXS1222
5.0M	CXS1226

75Ω RCA TO RCA Video or Digital Quad shielding 8mmØ Cable Jacket Twist-Lock plug



## RF TV FLYLEAD - WHITE PEARL

## PAL 75Ω Plug to Plug

Length	Code
1.5M	CXS1602
3.0M	CXS1603
5.0M	CXS1605
10M	CXS1610

ANTENNA LEAD PAL Antenna Plug Male to Male 75Ω Coax 7mm Double Shield Gun-Metal Plug



hone: 02-9798-9233

## ■ White Pearl

## HAND CRAFTED FOR LONG LIFE INTERCONNECT DEPENDABILITY **EUROPEAN DESIGNED HIGH-END AUDIOPHILE PERFORMANCE**

WHITE PEARL - EXCLUSIVE SERIES:

**COLOUR CODED HEAT-SHRINK STRAIN RELIEF BOOTS** PREMIUM GRADE PLUGS - HAND SOLDERED RELIABILITY HIGH-GLOSS PEARL FINISH - EXTRA STRONG METAL JACKET 24CT GOLD-PLATED CLEAN CONNECTIONS

RCA LAM-SPRING GRIPS SURE-CONTACT PLUGS

VISUALLY BEAUTIFUL **ELECTRONICALLY TRANSPARENT** 



## 3.5MM STEREO TO 2x RCA AUDIO - WHITE PEARL

## 3.5mm to 2x RCA Plugs

Length	Code
1.5M	CXS1450
3.0M	CXS1452
5.0M	CXS1454

## **HEADPHONE TO HIFI**

Suit any iPod® & MP3 to Auxiliary-In Home Theatre



## 3.5mm QUAD A/V LEAD - WHITE PEARL

## 3.5mm to 3x RCA Plugs

Length	Code
1.5M	CXS1490

## **AUDIO & VIDEO**

Suit iPod® & MP4 to Auxiliary input Home Theatre & TV



## **OPTICAL TOSLINK - WHITE PEARL**

## **Toslink to Toslink**

Length	Code
1.0M	CXS1502
2.0M	CXS1503
3.0M	CXS1504

## FIBRE-OPTICS

Beautifully crafted Digital Interconnect Transfers light from one unit to another



## **OPTICAL TOSLINK TO 3.5MM - WHITE PEARL**

## Toslink to 3.5mm

Length	Code
3.0M	CXS1522

## MINI-TOSLINK

Adaptor cable for transferring light from units with 3.5mm Optical I/O





## **SCART TO AV IO LEAD - WHITE PEARL**

## 1x RCA Video & 2x RCA Audio 2x Sets for Input + Output

Length	Code
1.5M	CXS1310

## **VCR CONNECT**

STB to VCR Vice-Versa Bi-Directional Composite Video Stereo Audio L/R



## STEREO AUDIO & VIDEO LEAD - WHITE PEARL

## 2x RCA Stereo Audio and 1x RCA 75Ω Video Plug to Plug

Length	Code
0.8M	CXS1150
1.5M	CXS1152
3.0M	CXS1154
5.0M	CXS1156
10M	CXS1158
15M	CXS1160

QUICK CONNECT

Home theatre solution premium quality image and sound transfer



## STEREO AUDIO & S-VIDEO LEAD - WHITE PEARL

## 2x RCA Stereo Audio and 1x S-Video MD4 Plug to Plug

Length	Code
1.5M	CXS1422
3.0M	CXS1424

## **QUICK CONNECT**

Home theatre solution premium quality image and sound transfer 4-Pin S-Video plugs



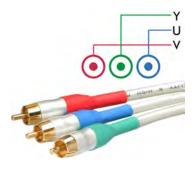
## **COMPONENT VIDEO LEAD - WHITE PEARL**

## YUV/RGB 3x RCA 75Ω Plug to Plug

Length	Code
M8.0	CXS1250
1.5M	CXS1252
3.0M	CXS1254
5.0M	CXS1256
10M	CXS1258
15M	CXS1260

## **DVD & STB CONNECT**

SD/HD Compatible Video 3x Plug to 3x Plug  $75\Omega$ 7mm Coax Double shield Premium Video transfer



## ☐ Deluxe OFC RCA

## HIGH QUALITY OFC AUDIO AND VIDEO LEADS

These cables are 99.99% pure Copper with double shielding and a Cellular Polyethylene insulated jacket. The plugs are Gold plated, Teflon insulated, molded, RCA connectors. The figure 8 cable has an earth/remote power lead. Blister packed.

## 0.1M SOCKET TO 2-PLUGS HQ-OFC

Length	Code
0.1M	OFC622

## 0.1M PLUG TO 2-SOCKETS HQ-OFC

Length	Code	
0.1M	OFC625	

## STEREO RCA WITH TRIGGER / EARTH WIRE

## 10CM STEREO HQ-OFC

Length	Code
0.1M	OFC606

### 0.8M STEREO HQ-OFC

Length	Code
0.8M	OFC607

## 1.5M STEREO HQ-OFC

Length	Code
1.5M	OFC608

## 3M STEREO HQ-OFC

Length	Code
3.0M	OFC612

## **5M STEREO HQ-OFC**

Length	Code
5.0M	OFC614

## **8M STEREO HQ-OFC**

Length	Code
8.0M	OFC615

## 15M STEREO HQ-OFC

Length	Code
15M	OFC616





## STEREO AUDIO VIDEO HQ-OFC

Stereo Audio + Video 75Ω Composite Video Interconnect

99.99% Pure Copper. Electric Blue.

## **SUPPLIED PACKAGED**

Length	Code
1.5M	OFC50
3.0M	OFC60
5.0M	OFC61
8.0M	OFC62
15M	OFC65



## **COMPONENT VIDEO LEADS HQ-OFC**

 $3x75\Omega$  OFC Double Shielded 99.99% OFC Component Video Interconnect RGB/YUV Heavy duty electric blue jacketed

## **SUPPLIED PACKAGED**

Length	Code
1.5M	OFC70
3.0M	OFC72
5.0M	OFC73
8.0M	OFC74
15M	OFC75



## ☐ Audio Visual Installer OFC

## **INSTALLER OFC RCA LEADS PACKAGED & BULK**



## **INSTALLER OFC 1x RCA PLUG TO 2x RCA SOCKETS**

Description	Code
Bulk 15cm	RCA10B
Packaged 15cm	RCA10

## **INSTALLER OFC 1x RCA PLUG TO 2x RCA PLUGS**



## PACKAGED OFC 2x RCA PLUGS TO 2x RCA PLUGS

Description	Code	
Packaged 1.0M	RCA60	
Packaged 3.0M	RCA200	
Packaged 5.0M	RCA250	
-	100	1000

## **INSTALLER OFC 2x RCA PLUGS TO 2x RCA PLUGS**

Description	Code
Bulk 1.0M	RCA60B
Bulk 1.8M	RCA180B
Bulk 3.0M	RCA200B
Bulk 5.0M	RCA250B
Bulk 15M	RCA270B



## **INSTALLER OFC 3x RCA PLUGS TO 3x RCA PLUGS**

COMPONENT VIDEO YUV/RGB BULK

Description	Code
Bulk 1.5M	RCA302
Bulk 3.0M	RCA303
Bulk 5.0M	RCA305
Bulk 10M	RCA310
Bulk 15M	RCA315



## ☐ Audio Visual Hand-Soldered OFC

## **RCA TO RCA X3 - HAND SOLDERED OFC**

## 3x RCA TO 3x RCA FOR VIDEO AND/OR AUDIO

Description 1	Code
Packaged 1.5M	OFC76
Packaged 3.0M	OFC78
Packaged 5.0M	OFC79
Packaged 8.0M	OFC80
Packaged 15M	OFC81



## RCA VIDEO OR DIGITAL AUDIO INTERCONNECT

75Ω Quad-Shielded Video Interconnect

Length	Code
0.8M	OFC501
1.5M	OFC502
3.0M	OFC503
5.0M	OFC505



## ☐ Daichi RCA

## ONE RCA PLUG TO ONE RCA PLUG AUDIO

Flexible coax fully shielded Audio Leads. All black. For Video Cable, see the VC214 Range...

Description	Code
1.2 Metre long	AL600
1.2 Metre long BULK.	AL601
3 Metre long	AL602
3 Metre long BULK	AL603



## ONE RCA PLUG TO TWO RCA PLUGS AUDIO

Description	Code
1.2 Metre long Packaged - Daichi	AL604
1.2 Metre long in BULK.	AL604B
3 Metre long Packaged	AL605
3 Metre long in BULK.	AL605B
5 Metre long Packaged	AL606
5 Metre long in BULK	AL606B



## TWO RCA PLUGS TO TWO RCA PLUGS SHIELDED

Description	Code
1.2 Metre long	AL608
1.2 Metre long in BULK.	AL609
3 Metre long	AL612
3 Metre long in BULK.	AL613
5 Metre long	AL614
5 Metre long in BULK	AL614B



## THREE RCA PLUGS TO PLUGS AUDIO+VIDEO LEAD

Description	Code
1.5M Stereo + RG59U(75Ω) Bulk	VC51
1.5M Stereo + RG59U(75Ω) Packaged	VC50
3.0M Stereo + RG59U(75Ω) Bulk	VC62
3.0M Stereo + RG59U(75Ω) Packaged	VC60
5.0M Stereo + RG59U(75Ω) Packaged	VC65
8.0M Stereo + RG59U(75Ω) Bulk	VC69
8.0M Stereo + RG59U(75Ω) Packaged	VC68
10M Stereo + RG59U(75Ω) Packaged	VC610



## FOUR RCA PLUGS TO FOUR RCA PLUGS AUDIO

Description	Code
4 X RCA Plugs To 4 X RCA Plugs 1.2 Metre Shielded Cable	AL616
4 X RCA Plugs To 4 X RCA Plugs 3 Metre Shielded Cable	AL618



## **RCA EXTENSION LEAD SINGLE AUDIO**

Description	Code
RCA Plug To RCA Socket 1.2 Metre Shielded Cable	AL620



## ONE RCA PLUG TO TWO RCA SOCKETS AUDIO

Description	Code
RCA Plug To 2 X RCA Sockets 10 Centimetre Shielded Cable	AL624
RCA Plug To 2 X RCA Sockets 1.2 Metre Shielded Cable	AL626



## RCA EXTENSION LEAD STEREO AUDIO

Description	Code
2 X RCA Plugs To 2 X RCA Sockets 1.2 Metre Shielded Cable	AL628
2 X RCA Plugs To 2 X RCA Sockets 3 Metre Shielded Cable	ΔI 632



## RCA EXTENSION LEAD QUAD AUDIO

Description	Code
4 V BCA Blugg To 4 V BCA Sockets 2 0 Metro Shielded Coble	VI COV





## ☐ S-Video Leads

## S-VIDEO INTERCONNECTS

Length	Code
1.5M	VC70
3.0M	VC703
5.0M	VC71
8.0M	VC72



## S-VIDEO & AUDIO INTERCONNECT

S-VHS Audio/Video lead Video; 4 pin mini DIN male to male Audio; 2x RCA to 2x RCA male. Gold plated plugs. OFC cable.

Length	Code
1.5M	VC90
3.0M	VC91
5.0M	VC92
8.0M	VC93



## S-VIDEO EXTRACTOR INTERCONNECT

S-VHS adaptor lead 4 pin mini DIN to 2 x RCA plugs 1.5M RED = Chrominance BLACK = Luminance





## □ Video Leads Analogue

## RCA TO BNC 75Ω INTERCONNECT

Length	Code
1.5M	VC6



## RCA TO RCA 75Ω INTERCONNECT

Length	Code
1.5M	VC212
3.0M	VC213
5.0M	VC214
10M	VC215



## RCA TO RCA 75Ω ORANGE QUAD SHIELDED

Length	Code
0.8M	OFC501
1.5M	OFC502
3.0M	OFC503
5.0M	OFC505



## BNC TO BNC 75Ω INTERCONNECT

Code
VC201
VC203
VC210



## BNC TO BNC 50Ω INTERCONNECT

Ethernet and Test Instrument cables 50Ω

Length	Code
2.0M	CL102
5.0M	CL105
10M	CL110



## PL259 TO BNC 75Ω INTERCONNECT





## □ Camera Leads

## **CAMERA BREAKOUT LEAD 8 PIN SANYO MONO**

Audio video cable for SANYO 8 pin mini DIN plug to 2 RCA plugs. Gold plated. 1.5M Orig. P/No.636-020-9282 Code

VC82



## **CAMERA EXTENSION LEAD 8 PIN JVC, PANASONIC**

VHS-C camera extension lead 8 pin male to female (Plastic plug as used by JVC, etc.) 1.5M Code VC75



## CAMERA BREAKOUT LEAD 8 PIN S-VIDEO VCR

VHS-C camera to a Stereo VCR. 8 pin to 3 RCA plugs. (Video + Stereo Audio) Gold plated. 1.5M Code VC85

## **CAMERA BREAKOUT LEAD 3.5MM MONO**

Camera or Video Card lead. Mono 3.5mm plug to RCA Video 3.5mm plug to 2x RCA Audio (for stereo inputs) Cable Length - 1.5M

Code VC87



## **CAMERA BREAKOUT LEAD 3.5MM STEREO**

Camera or Video Card lead. Stereo 3.5mm plug to RCA Video and 3.5mm stereo plug to 2x RCA Audio Cable Length - 1.5M

Code VC88



## **DVC BREAKOUT LEAD 3.5MM QUAD PIN**

4 pin 3.5mm plug (Used by DVC) 3xRCA out. Suit JVC & Sony, etc. Composite Video, Stereo Audio Out. 1.5M Long. RCA Plugs

Code Type RCA Plugs VC86 RCA Sockets VC487



## **DVC BREAKOUT LEAD 2.5MM QUAD PIN**

4 pin 2.5mm plug (Used by DVC) 3xRCA out. Suit Panasonic, etc. Composite Video, Stereo Audio Out.

Code VC286



## ☐ AUX, Phono, TRS Leads

## **RCA TO PHONO MONO**

Description	Code
RCA Plug To 3.5mm Plug 1.2 Metre Shielded Cable	AL636



## **RCA TO PHONO SPLITTER MONO**

Description	Code
2 X RCA Plugs To 3.5mm Plug 1.2 Metre Shielded Cable	AL640
2 X RCA Plugs To 3.5mm Plug 1.2M w/ 100K Resistor	AL644



## RCA TO PHONO 1/4" INSTRUMENT LEAD

Description	Code
2 X RCA Plugs To 6.35mm Plug 1.2 Metre Shielded Cable	AL648
100K Ohm In-line Resistor Adapts Line to mic-in, etc.	



## **RCA TO PHONO STEREO LEAD**

Description	Code
2 X RCA Plugs To 2 X 3.5mm Plugs 1.2 Metre Shielded Cable	AL652



## **RCA TO 3.5MM STEREO ADAPTOR LEAD**

Description	Code
2 X RCA To 3.5mm Stereo Plug 0.1M	AL641
2 X RCA To 3.5mm Stereo Plug 1.5M	AL656
2 X RCA To 3.5mm Right-Angle Plug 1.5M	AL657
2 X RCA To 3.5mm Stereo Plug 3M.	AL658
2 X RCA To 3.5mm Stereo Plug 5M	AL659



## RCA TO STEREO SOCKET ADAPTOR LEAD

Description	Code
2 X RCA Plugs To 3.5mm Stereo Socket 0.1 Metre (10cm)	AL638
Shielded Cable Black Adapts Line I/O to Headphone Socket	



## 3.5MM TO RCA STEREO ADAPTOR LEAD

Description	Code
2x RCA Sockets to 3.5mm Stereo Plug 10cm	AL642



## WHITE-PEARL MP3 LEAD

HEADPHONE TO HIFI Suit any iPod® & MP3 to Auxiliary-In Home Theatre

Length	Code
1.5M	CXS1450
3.0M	CXS1452
5.0M	CXS1454



AUDIO & VIDEO Suit iPod® & MP4 to Auxiliary input Home Theatre & TV

Length Code 1.5M CXS1490



## 3.5MM STEREO TO RCA PLUGS

3.5mm Stereo plug to RCA plugs x2 Stereo audio.

Length Code MP147





## RCA STEREO TO RCA STEREO

WHITE-PEARL QUAD A/V LEAD

2x RCA plugs to 2x RCA plugs. Stereo audio.

Length Code





## ☐ 1/4" & 1/8" Jack Leads

## **MICRO INTERCONNECT**

Description	Code
2.5 mm Plug To 2.5 mm Plug. Mono. 1.2M	AL700
2.5 mm Plug To 2.5 mm Socket. Mono. 5.0M	AL702
2.5 mm Plug To 3.5 mm Plug. Mono. 1.2M	AL704



## MICRO & MINI REPLACEMENT LEADS - MONO & QUAD

Description	Code
2.5mm Mono Plug to 6.0M Lead	RCC25
3.5mm Mono Plug to 1.8M Lead	DCL3514ST
3.5mm Mono Plug to 6.0M Lead	RCC35
2.5mm Quad Plug to 2.5M Lead	VC1254
3.5mm Quad Plug to 2.5M Lead	VC1354



## **MONO INTERCONNECT 3.5mm**

Description	Code
3.5 mm Plug To 3.5 mm Plug. 1.2 Metre Shielded Cable	AL708
$3.5$ mm Plug To $3.5$ mm Plug. $1.2$ Metre Shielded Cable $100 \text{K}\Omega$ inline attenuation resistor (connect to mic in, etc.)	AL712
3.5 mm Right Angle Plug To 3.5 mm Right Angle Plug. 2M	AL710



## STEREO INTERCONNECT 3.5mm [and 2.5mm]\*

Description	Code
2.5mm Stereo Plug To Plug 1.5M	AL751
2.5mm Stereo Plug To Plug 3.0M	AL753
2.5mm To 3.5mm Stereo Lead 2 Metres White	ADM125W
3.5mm Stereo Plug To Plug 0.5M	AL7200
3.5MM AUX AUDIO CABLE (1M / BLACK)	APL100B
3.5mm Stereo Plug To Plug 1.0M Prolink Red R/A Plug	AL729
3.5mm Stereo Plug To Plug 1.2M	AL720
3.5mm Stereo Plug To Plug 1.2M Bulk	AL720B
1.5M 3.5MM To 3.5MM Stereo Lead White	APL60WS
3.5mm Stereo Plug To Plug 1.5M Blister Packed Jackson	AV2001
3.5mm Stereo Plug To Plug 1.5M R/A	AL721
3.5mm Stereo Plug To Plug 2.0M	AL7202
3.5mm Stereo Plug To Plug 2.0M Prolink Curly Cord Black	HMM105S
3.5mm Stereo Plug To Plug 2.0M Prolink White	MP146
3.5mm Stereo Plug To Plug 3.0M	AL722
3.5mm Stereo Plug To Plug 5.0M	AL723
3.5mm Stereo Plug To Plug 10M	AL7210



## **5 PORTS 3.5MM STEREO**

3.5mm Plug to five 3.5mm Jacks. Splits to multiple headphones

Code AD1206



## 3.5MM SPLITTER

Headphone Splitter Cable 3.5mm plug TO 2x 3.5mm Sockets

Colour Code Black AL725 White AL1725



## 3.5MM QUAD PLUG SPLITTER

Splitting a 3.5mm Quad plug into two 3.5mm Quad sockets. 4 pole 3.5mm connection supports AV & control of smart phones, etc.

Length Code 0.2M MP155

## **QUAD PLUG INTERCONNECT 3.5mm & 2.5mm**

Description	Code
2.5mm Quad Plug To 2.5mm Quad Plug 1.5M	VC432
2.5mm Quad Plug To 2.5mm Quad Plug 3.0M	VC433
2.5mm Quad Plug To 2.5mm Quad Plug 5.0M	VC435
3.5mm Quad Plug To 2.5mm Quad Plug 1.5M	VC442
3.5mm Quad Plug To 2.5mm Quad Plug 3.0M	VC443
3.5mm Quad Plug To 2.5mm Quad Plug 5.0M	VC445
3.5mm Quad Plug To 3.5mm Quad Plug 1.5M	VC422
3.5mm Quad Plug To 3.5mm Quad Plug 3.0M	VC423
3.5mm Quad Plug To 3.5mm Quad Plug 5.0M	VC425
3.5mm Quad Plug To 3.5mm Quad Plug 1.2M Red R/A Plug	VC426
3.5mm Quad Plug To 3.5mm Quad Socket 1.2M Red	VC427



## **QUAD-PLUG LEAD SETS**

Special QUAD version 1/8" Plugs. Four connectors. 2.5 metres with molded plugs to 3+ Shield.

Description	Code
2.5mm Quad Plug to 2.5M Lead	VC1254
3.5mm Quad Plug to 2.5M Lead	VC1354



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## 2.5MM HEADPHONE ADAPTOR

## 2.5mm Plug To 3.5mm Socket

Short adaptor Cable for plugging headphones into media devices that use the micro-phono 2.5mm socket.



## 3.5MM STEREO COILED CABLE

2M long corded cable made with 99.96% oxygen free copper wire.

Length Code HMM105S

**PROLINK** 



## 3.5MM STEREO LEAD - AERPRO

Length Code APL60WS



## 3.5mm TO 3.5mm STEREO PLUG

## **PROLINK**

For connection between audio devices with a 3.5mm output to stereo or speaker with 3.5mm input. Compact plug barrel fits past phone cases. Gold tips.

Length Code 2.0M MP146



## SPLITTER LEAD STEREO 3.5mm TO MONO 3.5mm

Length Code AL724



## **QUAD 3.5MM/2.5MM**

### 2.5mm TO 3.5mm

Four pin connection Black 3mm flex lead

Length Code 1.5M VC442 3.0M VC443 5.0M VC445



## QUAD 2.5MM

## 2.5mm TO 2.5mm

Four pin Black 3mm flex lead

Length Code VC432 3 0M VC433 5.0M VC435



## **QUAD 3.5MM**

## 3.5mm TO 3.5mm

Four pin Black 3mm flex lead

Length Code 1.5M VC422 3.0M VC423 5.0M VC425



## **EXTENSION LEAD STEREO 3.5mm MALE-FEMALE**

Length	Code
1.8M	AL726
3.0M	AL727
5.0M	AL728



<CELL24>USB-C TO 3.5MM AUDIO ADAPTOR

• USB-C ADC 3.5mm Headphone Socket

Includes Power through for charging

Code USB3102B



## **IN-LINE VOLUME CONTROL 3.5MM**

FOR 3.5MM HEADPHONES/EARPHONES 1		
Length	Code	





## 1/4" HEADPHONE EXTENSION LEAD STEREO

Length Cord Code 8.0M Curly AL736



## **USB-C TO 3.5MM AUDIO ADAPTOR** USB-C To 3.5mm ADC

Short cable adaptor

Colour Code CA3112B Black White CA3112W



## 3.5mm PC TO QUAD ADAPTOR

## 2X STEREO 3.5MM PLUGS (PC) TO QUAD 3.5MM SOCKET

The adaptor enables a mobile phone type handsfree head-set quad plug to be used on a computer that has separate speaker and microphone ports.

Code

AD921



• USB-C to 3.5mm Plug

- 1.0 metre in length
- Nylon weave braid

Length Code AL731



## ☐ Pro Audio Leads

## XLR 1/4" MICROPHONE LEAD UNBALANCED

Unbalanced microphone lead 6.35mm Plug to 3 Pin Female Metal Plugs. Suit PA, etc. 5 Metre Heavy Duty cable.

Length 5M

Code ML10



## XLR MICROPHONE LEAD BALANCED

Balanced microphone lead. 3 Pin Female to Male Metal Plugs. Suit PA, etc. Metal Plugs. 5 Metre Heavy Duty cable.

Length 5M

Code ML12



## **MICROPHONE LEAD - XLR-3F TO XLR-3M**

## MALE TO FEMALE EXTENSION

Length	Code
1M	ATC7000
2M	ATC7005
6M	ATC7010
9M	ATC7020
20M	ATC7025



## 6.35MM STEREO PLUG TO XLR-3F 0.9M

Heavy-Duty Signal Lead. 6.35mm TRS Jack to XLR-3F

Length Code 0.9m ATC7031



## 6.35MM STEREO PLUG TO XLR 0.9M

Heavy-Duty Signal Lead. 6.35mm TRS Jack to XLR 3 Pin Male.

Length Code ATC7034



## 1/4" INSTRUMENT LEAD

Length	Code
8M	AL717

Length Code AL716

□ DMX

Length Code



DMX Lighting control cables.

5 Pin XLR Male to Female.



## **MICROPHONE INSTRUMENT LEADS - AMPHENOL**

**Amphenol** 

Nickel Barrel Amphenol Leads Musician Series Instrument Cable Microphone Extension

Balanced AC3-FJ to AC3-MMJ

Length	Code
1M	PR0110A001
3M	PR0110A003
6M	PR0110A006
9M	PR0110A009
12M	PR0110A012
15M	PR0110A015
20M	PR0110A020
30M	PR0110A030

XLR-F TO XLR-M

## XLR-F TO 6.35mm STEREO

Length	Code
1M	PR0124A001
3M	PR0124A003
6M	PR0124A006
9M	PR0124A009

## XLR-F TO 6.35mm MONO

Length	Code
1M	PR0120A001
3M	PR0120A003
6M	PR0120A006
9M	PR0120A009
12M	PR0120A012

## XLR-M TO 6.35MM

Length Code PR1024A006 6M

## 6.35mm TO 6.35mm MONO

Nickel Barrel / Gold plated Leads Musician Series Instrument Cable Instrument connect, Guitar, etc. AC3-FJ to TM2-PJ

Length	Code
1M	GD3030B001
3M	GD3030B003
6M	GD3030B006
9M	GD3030B009

## 6.35mm TO 6.35mm RIGHT/ANGLE

Length	Code
1M	GD3034B001
3M	GD3034B003
6M	GD3034B006
9M	GD3034B009



Metal shell XLR Connector adaptors. 3 pin female to 5 pin male. Nickel finish.

Brand. Code Amphenol AC3F5MW Neutrik NA3F5M



**Amphenol** 

**DMX LIGHTING 5 PIN CABLE - AM** 

1M DMX5-1 2M DMX5-2 DMX5-5 5M 10M DMX5-10



Length	Code
1M	PR7075D001
3M	PR7075D003
5M	PR7075D005
10M	PR7075D010
15M	PR7075D015
20M	PR7075D020



## DMX 3 PIN MALE TO 5 PIN FEMALE

Metal shell XLR Connector adaptors. 3 pin male to 5 pin female. Nickel finish.

Brand. Code Amphenol AC3M5FW Neutrik NA3M5F



## **DUAL 6.5MM MONO JACK TO 3.5MM STEREO JACK**

Signal Lead - Dual 6.5mm TS Jack to 3.5mm TRS Jack (15ft - 4.5m)







## 6.35MM MONO TO 6.35MM MONO PLUG

Heavy-duty hand-made Instrument Lead. 6.35mm Mono Jack to 6.35mm Mono Jack.

Length Code ATC7051 6m ATC7050





## **AUSTRALIAN MONITOR - SPEAKER CABLES**

2 core cable with heavy-duty stomp jacket.

Code Description

ATC7610 6.35mm Mono Plug to Plug, 2 core cable (9.1m) ATC7650 6.35mm Mono Plug to 4 Pole, 2 core cable (15m)



#### Code Description

ATC7621 4 Pole to 4 Pole, 2 core cable (2m) ATC7620 4 Pole to 4 Pole, 2 core cable (15m) ATC7625 4 Pole to 4 Pole, 2 core cable (25m)

ATC7640 Extender 4 Pole to 4 Pole, 2 core cable (10m)



## **AUSTRALIAN MONITOR - MICROPHONE LOOMS**

Loom - 8 way XLR-3M to 6.35mm TRS Jack (20ft - 6m)

Code	Description
ATC4015	Loom - 8 way 6.35mm TRS Plug to Plug - 3 metres
ATC4025	Loom - 8 way XLR-3F to XLR-3M - 6 metres
ATC4030	Loom - 8 way XLR-3M to 6.35mm TRS Plug - 3 metres
ATC4035	Loom - 8 way XLR-3M to 6.35mm TRS Plug - 6 metres
ATC4026	Loom - 8-way XLR-3F to XLR-3M - 15 metre



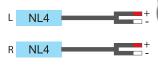


**AUSTRALIAN MONITOR** Audio Equipment See: Speaker Section 03

## **NL4 TO BANANA 6M STEREO SPEAKER LEADS**

1.1M (x2) NL4 TO NL4 with 2 Pins Wired 4mm Banana Pair to PA Speaker (NL4) Smart Push type lock in connectors. Sturdy Rubber covered black lead. Stereo (Leads x2) in hang sell blister.

Length 6M x2 Plug A NL4 Plug B Banana Code ALPASC6





## **SPEAKON TYPE LEAD NL4**

SpeakON type high quality pre-made cables ready for you to use in your PA system. 2 Core cable (NL4 Plugs).

Length Code 5M x1 AL730-5



## 3 PIN XLR Y ADAPTOR - FEMALE TO 2 X MALE

3 pin XLR female to dual 3 pin XLR male plugs. Ideal for feeding one signal into two amplifiers. 20cm length.



## XLR Z CABLE SPLITTER

Quickly adapt and split signals between genders of 3 pin XLR connections. 20cm length.

Code P0764



## ☐ Apple Compatiable Leads

## **LIGHTNING® TO 2x 3.5MM AUDIO ADAPTOR**

This Apple Lightning to 2x 3.5mm audio socket adaptor is suitable for connecting 3.5mm earphones or headphones to the newer version of Apple iPhones and iPads that have no audio socket.

AHF9107



## **LIGHTNING® TO MICRO-USB & 3.5MM AUDIO**

- 8 Pin to Micro USB & 3.5mm audio AUX cable headset converter.
- Support apple iPhone and iPad ≤iOS9 series
- Does Not support iOS 10.3.1 or above.

AHF9101



## **LIGHTNING® TO 3.5MM FEMALE AUDIO ADAPTOR**

This Apple Lightning to 3.5mm audio socket adaptor is suitable for connecting a 3.5mm earphone or headphone to Apple® iPhones® (7 and above) and iPads® that now have no audio socket.

AHF9106



## **LIGHTNING® TO 3.5MM AUX AUDIO + CHARGE**

This splitter allows you to connect your 3.5mm earphones and charge your iPhone® or iPad® at the same time. Apple iPhone® and iPad® compatible.

Code AHF9103



## **LIGHTNING® TO 3.5MM AUDIO WITH VOLUME**

- 8 Pin to 3.5mm AUX audio cable headset converter.
- With In-line volume & answer control
- · 180mm braided cord, metal cased
- · Optional Micro-USB input for charging
- Support iPhone and iPad ≤iOS9 series
- Does Not support iOS 10.3.1 or above.

Code AHF9102



## iPOD® / iPHONE® AUDIO & VIDEO

Composite video output Stereo audio output RCA USB to Micro USB 1.5 metre cable

Code APL40



## **USB TO APPLE® 30 PIN DOCK**

USB Plug to iPod® Connector

## **CELLINK - HANGER BAG**

Length	Code
1.0M	MDC9003
2.0M	MDC9010
3.0M	MDC9011

## **AERPRO - DISPLAY BOX**

Length	Code
1.5M	APL30
3.0M	APL55

## **iPOD® AUDIO VIDEO CABLE**

Composite video output Stereo audio output 1.5 Metre

Code APL35



## □ DIN Leads

## **DIN BREAK-OUT LEAD MONO**

Description	Code
2 X RCA Plugs To 5 Pin DIN Plug 1.2 Metre Shielded Cable.	AL660
Mono I/O Suit older videos, etc. with mono audio input/output.	

## **DIN BREAK-OUT LEAD STEREO**

Description	Code
4 X RCA Plugs To 5 Pin DIN Plug 1.2 Metre Shielded Cable	AL664
4 X RCA Plugs To 5 Pin DIN Plug 3.0 Metre Shielded Cable	AL668

## **DIN BREAK-OUT LEAD SOCKETS**

Description	Code
4 X RCA Sockets To 5 Pin DIN Plug 1.2 Metre Shielded Cable	AL672

## DIN [5 PIN]

Description	Code
5 Pin Din Plug To 5 Pin DIN Plug. 1.2 Metre Shielded Cable	AL676
5 Pin Din Plug To 5 Pin DIN Plug, 3.0 Metre Shielded Cable	AL680

## **DIN [5 PIN] EXTENSION**

Description	Code
5 Pin DIN Plug To 5 Pin DIN Socket 1.2 Metre Shielded	AL684
Extension Cable	

















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## □ Video Leads Analogue

## RCA VIDEO LEAD COMPOSITE [SINGLE]

## 1x 75Ω RG59U COAX & YELLOW MOLDED PLUGS

Description	Code	
1.5M RCA Plug To RCA Plug. RG59u 75Ω Coax	VC212	
3.0M RCA Plug To RCA Plug. RG59u 75 Ω Coax	VC213	
5.0M RCA Plug To RCA Plug. RG59u 75 Ω Coax	VC214	
10M RCA Plug To RCA Plug. RG59u 75 Ω Coax	VC215	



## RCA DIGITAL & VIDEO INTERCONNECT - ORANGE MOLDED PLUG & LEAD

 $75\Omega$  Quad-Shielded Digital Wide-Band Interconnect. Also suitable for use as  $75\Omega$  Video Coax Lead

0.8M RCA Plug To RCA Plug. RG6 75Ω Coax	OFC501
1.5M RCA Plug To RCA Plug. RG6 75Ω Coax	OFC502
3.0M RCA Plug To RCA Plug. RG6 75Ω Coax	OFC503
5.0M RCA Plug To RCA Plug. RG6 75Ω Coax	OFC505



## RCA DIGITAL & VIDEO INTERCONNECT - WHITE PEARL DELUXE SERIES

$0.8M$ White Pearl OFC RCA Double Shield $75\Omega$	CXS1200
1.5M White Pearl OFC RCA Double Shield 75Ω	CXS1202
10M White Pearl OFC RCA Double Shield 75 $\Omega$	CXS1208
15M White Pearl OFC RCA Double Shield 75Ω	CXS1210
$0.8M$ White Pearl OFC RCA Quad Shielded $75\Omega$	CXS1220
1.5M White Pearl OFC RCA Quad Shielded $75\Omega$	CXS1222
$5.0M$ White Pearl OFC RCA Quad Shielded $75\Omega$	CXS1226

Gold plated plugs. Metal barrel. Pearl white. Quad Shielded is suitable for Video & Wide-Bandwidth Digital transmission



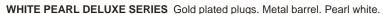
## STEREO AV CABLE - AUDIO/VIDEO COMBO LEADS

## Black Shielded Stereo Audio + RG59U 75Ω Black Coax Cable

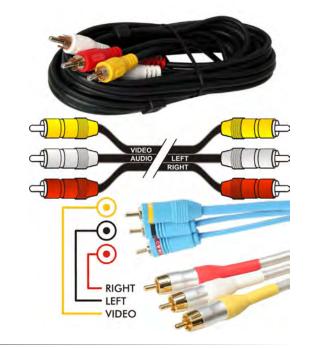
	Description	Code
	1.5M Stereo + RG59U(75Ω) Packaged	VC50
	3.0M Stereo + RG59U(75Ω) Packaged	VC60
-	8.0M Stereo + RG59U(75Ω) Packaged	VC68
	1.5M Stereo + RG59U(75Ω) Bulk	VC51
;	3.0M Stereo + RG59U(75Ω) Bulk	VC62
į	5.0M Stereo + RG59U(75Ω) Packaged	VC65
	8.0M Stereo + RG59U(75Ω) Bulk	VC69
	10M Stereo + RG59U(75Ω) Packaged	VC610



1.5M Stereo + RG59U(75Ω) Double Shielded	OFC50
3.0M Stereo + RG59U(75Ω) Double Shielded	OFC60
5.0M Stereo + RG59U(75Ω) Double Shielded	OFC61
8.0M Stereo + RG59U(75Ω) Double Shielded	OFC62
15M Stereo + RG59U(75Ω) Double Shielded	OFC65



0.8M White Pearl OFC Series Stereo +  $75\Omega$  Coax CXS1150 1.5M White Pearl OFC Series Stereo + 75Ω Coax CXS1152 3.0M White Pearl OFC Series Stereo +  $75\Omega$  Coax CXS1154 5.0M White Pearl OFC Series Stereo +  $75\Omega$  Coax CXS1156 10M White Pearl OFC Series Stereo + 75Ω Coax CXS1158 15M White Pearl OFC Series Stereo + 75Ω Coax CXS1160



## RGB / YUV VIDEO INTERCONNECT 3x RCA 75Ω

Triple  $75\Omega$  OFC Video Cable for Component Video. Gold Plated Plugs.

Description	Code
1.5M 3x 75Ω Coax RCA Molded plugs	OFC70
3.0M 3x 75Ω Coax RCA Molded plugs	OFC72
5.0M 3x 75Ω Coax RCA Molded plugs	OFC73
8.0M 3x 75Ω Coax RCA Molded plugs	OFC74
15M 3x 75Ω Coax RCA Molded plugs	OFC75

## ELECTRIC BLUE OFC SERIES Gold plated Plugs 99.99% OFC. Electric Blue Jacket

1.5M 3x 75Ω Coax RCA Metal plugs	OFC76
3.0M 3x 75Ω Coax RCA METAL plugs	OFC78
5.0M 3x 75Ω Coax RCA METAL plugs	OFC79
8.0M 3x 75Ω Coax RCA METAL plugs	OFC80
15M 3x 75Ω Coax RCA METAL plugs	OFC81

## WHITE PEARL DELUXE SERIES Gold plated plugs. Metal barrel. Pearl white.

0.8M 3x 75Ω Coax RCA METAL plugs	CXS1250
1.5M 3x 75Ω Coax RCA METAL plugs	CXS1252
3.0M 3x 75Ω Coax RCA METAL plugs	CXS1254
5.0M 3x 75Ω Coax RCA METAL plugs	CXS1256
10M 3x 75Ω Coax RCA METAL plugs	CXS1258
15M 3x 75Ω Coax RCA METAL plugs	CXS1260



## □ RF Flyleads

## PAL FLYLEADS 3C-2V 75Ω

Black or White leads for making antenna connections inside. Molded plugs. 3C-2V Coax Twin Shield 75 $\Omega$  in Black or White. Available in Packaged or Bulk form.

## PAL PLUG TO PAL PLUG

Description	Code
WHITE. Plug to Plug, 1.8M Blister Pack	TVL1W
BLACK. Plug to Plug, 1.8M Blister Pack	TVL1B
WHITE. Plug to Plug, 1.8M BULK	TVL11W
BLACK. Plug to Plug, 1.8M BULK	TVL11B
WHITE. Plug to plug, 4.5M Blister Pack	TVL4W
BLACK. Plug to plug, 4.5M Blister Pack	TVL4B
WHITE. Plug to plug, 10M Blister Pack	TVL5W
BLACK. Plug to plug, 10M Blister Pack	TVL5B

## PAL PLUG TO PAL SOCKET

Description	Code
WHITE. Plug to Socket, 1.8M Blister Pack	TVL2W
BLACK. Plug to Socket, 1.8M Blister Pack	TVL2B
WHITE. Plug to Socket, 1.8M BULK	TVL12W
BLACK. Plug to Socket, 1.8M BULK	TVL12B

## PAL FLYLEADS 3C-2V 75Ω RIGHT-ANGLE

## PAL PLUG TO PAL RIGHT-ANGLE PLUG

Description	Code
WHITE. Right Angle Plug 1.8m BULK	TVL11W-RA
BLACK. Right Angle Plug 1.8m BULK	TVL11B-RA
BLACK Right Angle Plug 4 5m BLILK	T\/I 4R-R 4





## PAL FLYLEADS RG6 QUAD SHIELD 75Ω

Ultra Low Loss RG6 Coax Quad shielding with molded plugs Black or White leads for making antenna connections inside

Description	Code	
WHITE. Plug to Plug 1.8M - Bulk	TVL121W	
BLACK. Plug to Plug 1.8M - Bulk	TVL121B	
WHITE. Plug to Plug 3M - Bulk	TVL123W	
BLACK. Plug to Plug 3M - Bulk	TVL123B	
WHITE. Plug to Plug 5M - Bulk	TVL125W	
BLACK. Plug to Plug 5M - Bulk	TVL125B	
Description	Code	
Pal Male to female 1.8M. White	TVI 131W	

Description	Code
Pal Male to female 1.8M, White	TVL131W
Pal Male to female 1.8M, Black	TVL131B
Pal Male to female 3M, White	TVL133W
Pal Male to female 5M, Black	TVL135B

## PAL FLYLEADS 3C-2V $75\Omega$ + ADAPTOR

Black or White leads for making antenna connections inside. Molded plugs. 3C-2V Coax Twin Shield 75 $\Omega$  in Black or White. Includes Female to Female adaptor.

Description	Code
WHITE. Plug to Plug. 1.8M Blister Pack. w/ F/F Adaptor.	TVL1W-AD
BLACK. Plug to Plug. 1.8M Blister Pack. w/ F/F Adaptor.	TVL1B-AD
WHITE. Plug to Plug. 4.5M Blister Pack. w/ F/F Adaptor.	TVL4W-AD
BLACK. Plug to Plug. 4.5M Blister Pack. w/ F/F Adaptor.	TVL4B-AD
WHITE. Plug to Plug. 10M Blister Pack. w/ F/F Adaptor.	TVL5W-AD
BLACK. Plug to Plug. 10M Blister Pack. w/ F/F Adaptor.	TVL5B-AD

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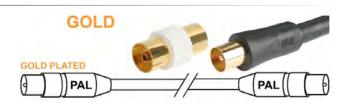
RG6



## PAL FLYLEADS RG6 QUAD SHIELD $75\Omega$ DELUXE KIT

Plug to Plug. With gold plated connectors and bonus Female to Female adaptor

Description	Code
BLACK. Plug to Plug 1.5M - Packaged	TVL161
BLACK, Plug to Plug 3.0M - Packaged	TVL163



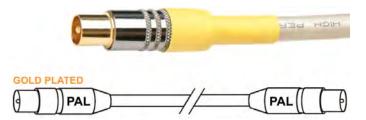
Phone: 02-9798-9233



## PAL FLYLEADS RG6 QUAD SHIELD 75Ω WHITE-PEARL SERIES

Plug to Plug. With gold plated Metal Plugs on Deluxe OFC Cable

Description	Code
White Pearl OFC 1 PAL to 1 PAL Male 75Ω 1.5M	CXS1602
White Pearl OFC 1 PAL to 1 PAL Male 75Ω 3.0M	CXS1603
White Pearl OFC 1 PAL to 1 PAL Male 75Ω 5.0M	CXS1605
White Pearl OFC 1 PAL to 1 PAL Male 75Ω 10M	CXS1610



## "F" PLUG TO "F" PLUG

## **75Ω COAX INTERCONNECTS**

Save time on crimping the shorter connections! Molded plugs. High spec, twin shield RG59U, Reliable, Packaged interconnects. 75 $\Omega$ .

Description	Code
BLACK. RG59U 1.8M	TVL15
BLACK. RG59U 3.0M	TVL16
BLACK. RG59U 5.0M	TVL17

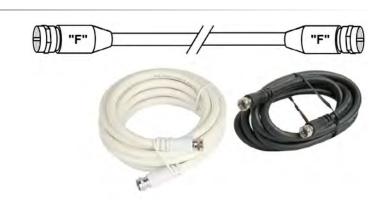


## "F" PLUG TO "F" PLUG RG6

## 75Ω COAX RG6 QUAD SHIELD

Ultra Low Loss RG6 Coax with Quad shielding "F" to "F" Screw-On connectors

Description	Code
WHITE. F Plug to F Plug 1.8M - Bulk	TVL151W
BLACK. F Plug to F Plug 1.8M - Bulk	TVL151B
WHITE. F Plug to F Plug 3.0M - Bulk	TVL153W
BLACK. F Plug to F Plug 3.0M - Bulk	TVL153B
BLACK. F Plug to F Plug 5.0M - Bulk	TVL155B
WHITE. F Plug to F Plug 7.5M - Bulk	TVL157WH
WHITE. F Plug to F Plug 10M - Bulk	TVL160WH
BLACK. F Plug to F Plug 10M - Bulk	TVL160BK



## PAL PLUG TO "F" PLUG

## **75Ω COAX INTERCONNECTS**

Twin Shield  $75\Omega$  As used in Cable TV connections, etc. Molded plugs. High spec, Reliable, Black Male PAL Plug to "F" Male Plug

Description	Code
WHITE. 3C-2V Packaged 1.8M	TVL8W
BLACK. 3C-2V Packaged 1.8M	TVL8B
BLACK. RG59U Packaged 3.0M	TVL9
BLACK. RG59U Packaged 5.0M	TVL10



## PAL PLUG TO "F" PLUG RG6

## 75Ω COAX RG6 QUAD SHIELD

Ultra Low Loss RG6 Coax with Quad shielding PAL to F connectors

Description	Code
WHITE. PAL Plug to F Plug 1.8M - Bulk	TVL141W
BLACK. PAL Plug to F Plug 1.8M - Bulk	TVL141B
WHITE. PAL Plug to F Plug 3M - Bulk	TVL143W
BLACK. PAL Plug to F Plug 3M - Bulk	TVL143B
WHITE. PAL Plug to F Plug 5M - Bulk	TVL145W
BLACK. PAL Plug to F Plug 5M - Bulk	TVL145B



## □ Antenna Cables

## **RF PATCH LEADS**

High frequency antenna patch cables. Adapts specialised product sockets to standard antenna connections. Lengths vary, however are generally kept short to maintain bandwidth and gain.

## **ANTENNA CRADLES**

Model specific cradles with an external antenna connection. To suit your phone see...



www.cellink.com.au

## **FME PATCH CABLE - BARE END**

## **FME MALE**

Code CAI 829



## **CRC9 R/A TO FME - PATCH**

Plug A CRC9 Male R/A Plug B FME Male Cable RG174U Length 0.5M

Code CAL802



## CRC9 R/A TO SMA - PATCH

Plug A CRC9 Male R/A Plug B SMA Female Cable RG316U Length 0.5M Code CAL820



## MC LUCENT R/A TO FME - PATCH

MC LUCENT R/A TO SMA - PATCH

Plug A MC Lucent Male R/A Plug B FME Male Cable RG174U Length 0.5M Code CAL712

Plug A MC Lucent

Plug B SMA Female

Cable RG174U

Code CAL716

Length 0.5M

Male R/A





## MC LUCENT TO SMA R/P - PATCH

Plug A MC Lucent Male R/A Plug B SMA R/P Female Cable RG174U Length 0.5M Code CAL711

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## MCX R/A TO 'N' - PATCH

Plug A MCX Male R/A Plug B N Female Cable RG174U Length 0.2M Code CAL715



## MCX R/A TO SMA - PATCH

Plug A MCX Male R/A Plug B SMA Female Cable RG174 Length 0.2M Code CAL714



## MCX TO SMA R/P - PATCH

Plug A MCX Male Plug B SMA-R/P Female Cable RG174U Length 0.5M Code CAL710



## **MMCX TO FME - PATCH**

Plug A MMCX MMCX Male Male R/A Plug B FME Male FME Male Cable RG174U RG174U Length 0.5M 0.5M Code CAL812 CAI 807



## MMCX R/A TO SMA - PATCH

Plug A MMCX Male R/A Plug B SMA Female Cable RG174U Length 0.5M Code CAL808



## MS147 R/A TO FME - PATCH

Plug A MS147 Male R/A Plug B FME Male Cable RG174u Length 0.5M Code CAL2560



## MS147 R/A X2 TO FME - PATCH

Plug A MS-147 R/A x2 Plug B FME Male Cable RG174u Length 0.5M Code CAL2563



## MS147 R/A X2 TO FME - PATCH

Plug A MS-147 R/A x2 Plug B SMA Female Cable RG174u Length 0.5M Code CAL2564



## MS147 R/A X2 TO SMA - PATCH

Plua A MS-147 R/A Plug B SMA Female Cable RG316u Length 0.5M Code CAL2562



## SMA F TO 2 X SMA - PATCH

Plug A SMA Female Plug B SMA Male x2 Cable RG316U Length 0.12M Code CAL851



## **SMB TO SMA - PATCH**

Plug A SMB Female Plug B SMA Female Cable RG316U Length 0.5M Code CAL816



## **SMC TO SMA - PATCH**

Plug A SMA Male Plug B SMC Female Length 0.5M Code CAL837



## **SMK TS6 TO SMA - PATCH**

Plug A SMK TS-6 Male Plug B SMA Female Cable RG316U Length 0.12M Code CAL702



## SMK TS9 R/A TO FME - PATCH

Plug A SMK TS-9 Male R/A Plug B FME Male Cable RG174U Length 0.5M Code CAL811



## **SMK TS9 TO FME - PATCH**

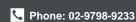
Plug A SMK TS9 Short Plug B FME Male Cable RG174u Length 0.5M Code CAL825



## **SMK TS9 TO FME - PATCH**

Plug A SMK TS9 Long Plug B FME Male Cable RG174U Length 0.5M Code CAL821





## **SMK TS9 TO FME - PATCH**

Plug A SMK TS9 x2 Long Plug B FME Male Cable RG174u

Length 0.5M Code CAL828



## SMK TS9 TO SMA - PATCH

Plug A SMA TS9 x2 Plug B SMA Female Cable RG316u

Length 0.5M Code CAL836



## **TS5 TO FME - PATCH**

Plug A TS5 Male Plug B FME Male Cable RG174 Length 0.5M Code CAL844



## **SMK TS9 TO FME - PATCH**

Plug A SMK TS9 R/A x2 Long Plug B FME Male Cable RG174u Length 0.5M Code CAL834

## SMK TS9 TO SMA - PATCH

Plug A SMK TP9 x2 Plug B SMA Female x2 Cable RG316u Length 0.5M Code CAL835



## TS5 TO FME - PATCH

Plug A TS5 Male Plug B FME Male Cable RG174 Length 0.5M x2 Code CAL846



## **SMK TS9 TO FME - PATCH**

Plug A SMK TS9 R/A x2 Short Plug B FME Male x2 Cable RG174u Length 0.5M x2 Code CAL830

## SMK TS9 TO SMA - PATCH

Plug A SMK TS9 x2 Plug B SMA Female x2 Cable RG316u Length 0.5M x2 Code CAL831



## TS5 TO FME R/A - PATCH

Plug A TS5 Male Plug B FME Male Cable RG174 Length 0.5M x2 Code CAL842



## **SMK TS9 TO FME - PATCH**

Plug A SMK TS-9 Male x2 Long Plug B FME Male x2 Cable RG174u Length 0.5M Code CAL823



## TS5 TO SMA - PATCH

Plug A TS5 Male Plug B SAM Female Cable RG316 Length 0.5M Code CAL845



## SMK TS9 TO SMA - PATCH

Plug A SMK TS9 Short Plug B SMA Female Cable RG316u Length 0.5M Code CAL827



## SSMB R/A TO FME - PATCH

Plug A SSMB Male R/A Plug B FME Male Cable RG174U Length 0.5M Code CAL805



## TS5 TO SMA - PATCH

Plug A TS5 Male Plug B SMA Female Cable RG316 Length 0.5M x2 Code CAL847



## SMK TS9 TO SMA - PATCH

Plug A SMK TS-9 Long Plug B SMA Female Cable RG316U Length 0.5M Code CAL822



## SSMB TO SMA - PATCH

Plug A SSMB Male R/A Plug B SMA Female Cable RG316U Length 0.5M Code CAL819



## TS5 TO SMA - PATCH

Plug A TS5 Male Plug B SMA Female Cable RG316 Length 0.5M x2

Code CAL843



## SMK TS9 R/A TO SMA - PATCH

Plug A SMK TS-9 Male R/A Medium Plug B SMA Female Cable RG316U Length 0.5M Code CAL817



Plug B FME Male Cable RG174U Length 0.5M Code CAL804



## UFL(IPX) R/A TO RP SMA - PATCH

Plug A SMA-RP Male Plug B UFL Male Cable RG316U Length 0.3M Code CAL848



## **SMK TS9 TO SMA - PATCH**

Plug A SMK TS9 x2 Plug B SMA Female Cable RG316u Length 0.5M Code CAL838



## TS5 TO FME R/A - PATCH

Plug A TS5 Plug B FME Male Cable RG174 Length 0.5M Code CAL839



## ZTE T20 R/A TO FME - PATCH

Plug A ZTE T20 Plug B FME Male Cable RG174U Length 0.5M Code CAL8176





## FME MALE TO FME FEMALE LEADS

Length	Coax	Code
1.5M	RG58CU	CAL5063
3.0M	RG58CU	CAL30
5.0M	RG58CU	CAL50
10M	RG58CU	CAL100
1.5M	LL195	CAL5064
3.0M	LL195	CAL31
5.0M	LL195	CAL51
10M	LL195	CAL101
15M	LL195	CAL102
20M	LL195	CAL103



## FME MALE TO FME MALE LEADS

Length	Coax	Code
3.2M	LL195	CAL32
4.1M	LL195	CAL41



## FME FEMALE TO "N" MALE LEADS

Length	Coax	Code
1.5M	RG58CU	CAL5061
3.0M	RG58CU	CAL5003
5.0M	RG58CU	CAL5004
10M	RG58CU	CAL5005
15M	RG58CU	CAL5006
20M	RG58CU	CAL5007
1.5M	LL195	CAL5062
3.0M	LL195	CAL5008
5.0M	LL195	CAL5009
10M	LL195	CAL5010
15M	LL195	CAL5011
20M	LL195	CAL5012
11M	LL195	CAL5010-11
5.0M	LL400	CAL5090
10M	LL400	CAL5091
15M	LL400	CAL5092
20M	LL400	CAL5093
25M	LL400	CAL5094
30M	LL400	CAL5095



## "N" MALE TO "N" MALE LEADS

Length	Coax	Code
1.5M	RG58CU	CAL5065
3.0M	RG58CU	CAL5033
5.0M	RG58CU	CAL5034
10M	RG58CU	CAL5035
15M	RG58CU	CAL5036
20M	RG58CU	CAL5037
1.5M	LL195	CAL5066
3.0M	LL195	CAL5038
5.0M	LL195	CAL5039
10M	LL195	CAL5040
15M	LL195	CAL5041
20M	LL195	CAL5042
5.0M	LL400	CAL5070
10M	LL400	CAL5071
15M	LL400	CAL5072
20M	LL400	CAL5073
25M	LL400	CAL5074
30M	LL400	CAL5075



## "N" MALE TO TNC-RP MALE LEADS

Length	Coax	Code
1.5M	LL195	CAL6060
3.0M	LL195	CAL6061
5.0M	LL195	CAL6062
10M	LL195	CAL6063



## TNC-RP FEMALE TO TNC-RP MALE LEADS

Length	Coax	Code
1.5M	LL195	CAL5055
3.0M	LL195	CAL5056
5.0M	LL195	CAL5057
10M	LL195	CAL5058



## **SMA MALE TO "N" MALE LEADS**

Length	Coax	Code
1.5M	LL195	CAL5060
3.0M	LL195	CAL5043
5.0M	LL195	CAL5044
10M	LL195	CAL5045
15M	LL195	CAL5046
20M	LL195	CAL5047
5.0M	LL400	CAL5080
10M	LL400	CAL5081
15M	LL400	CAL5082
20M	LL400	CAL5083
25M	LL400	CAL5084
	_	
Length	Coax	Code
1.5M	LMR240	CAL110-0150
5.0M	LMR240	CAL110-0300
6.0M	LMR240	CAL110-0600
10M	LMR240	CAL110-1000
15M	LMR240	CAL110-1500



## **SMA MALE TO SMA MALE LEADS**

LMR240 CAL110-2000

Length	Coax	Code
1.5M	LL195	CAL5048
3.0M	LL195	CAL5049
5.0M	LL195	CAL5050



## **SMA-M TO SMA-F PANEL MOUNT LEADS**

Length	Coax	Code
0.5M	LL195	CAL5096
2.0M	LL195	CAL5097
3.0M	LL195	CAL5099
4.0M	LL195	CAL5103
6.0M	LL195	CAL5098
Length	Coax	Code
3.0M	LMR240	CAL112-0300
6.0M	LMR240	CAL112-0600
10.0M	LMR240	CAL112-1000
15.0M	LMR240	CAL112-1500



## SMA-RP FEMALE TO SMA-RP MALE LEADS

Length	Coax	Code
0		
3.0M	RG58CU	CAL5013
5.0M	RG58CU	CAL5014
10M	RG58CU	CAL5015
15M	RG58CU	CAL5016
20M	RG58CU	CAL5017
3.0M	LL195	CAL5018
5.0M	LL195	CAL5019
6.0M	LL195	CAL5019-6
10M	LL195	CAL5020
15M	LL195	CAL5021
20M	LL195	CAL5022



## **SMA-RP MALE TO "N" MALE LEADS**

Length	Coax	Code
3.0M	RG58CU	CAL5023
5.0M	RG58CU	CAL5024
10M	RG58CU	CAL5025
15M	RG58CU	CAL5026
20M	RG58CU	CAL5027
3.0M	LL195	CAL5028
5.0M	LL195	CAL5029
10M	LL195	CAL5030
15M	LL195	CAL5031
20M	LL195	CAL5032



## ☐ Wire & Cable ☐ Audio Shielded Cable

## **PROLINK AUDIO CABLES**

Interconnect cables by Prolink. Offers Superior performance and quality for reliable longevity as expected when constructing your own audio video connections.



## **AUDIO PAIR SHIELDED CABLE 3mm**

Two internal wires with a common shield. Suit audio applications. As used in wiring up headphones, 3.5mm extension cables, etc. 3mm Black Jacket. 7x0.12mm(x2) + 40x0.12mm(Shield)

## **AUDIO PAIR SINGLE FOIL SHIELDED CABLE 4mm**

As used for some signal transfer systems and A/V modulators, etc. Also suitable for balanced audio transmission or short unbalanced. Grey PVC 4mmØ jacket. 7x0.20mm(0.22mm²) Al Mylar + Drain wire.

Length	Code	
100M	SHW3035	
300M	SHW3036	7

## **AUDIO PAIR+PAIR FOIL SHIELDED CABLE 5mm**

Suitable for data and audio applications like DIN plug wiring, etc. Each pair individually shielded. Dark Grey PVC 4.6mmØ jacket. 4X (7x0.20mm(0.22mm<sup>2</sup>)). Al + Mylar + Drain wire. 60°C





## **AUDIO STEREO SHIELDED CABLE 2x3mm TWIN**

Grey outer, red and white individually shielded inner cables. 10 strands of 0.12mm each with copper shielding. OD = 3mmØ Mostly used for internal jumpers and short connections, etc. Popular stereo interconnect for general purpose applications.



## **AUDIO STEREO SHIELDED CABLE 2x4mm TWIN**

Dual shielded and suitable for low loss in HiFi audio connections. 10 strand (10x0.1mm) heavy gauge (24AWG) wire with optimum braided shielding and protected by a tough flexible outer coating (2x4mm). We highly recommend this as a superior quality stereo audio cable.



## **AUDIO STEREO SHIELDED CABLE 2x6mm TWIN**

Low loss stereo interconnect audio cable 100% shielded by OFC braid & Alumina-Mylar with FOAM-PE insulation. Heavy duty PVC Jacket. Suitable for Car or Home HiFi applications. Colour Deep Navy Blue OD=6mmØ ID=3mm.



## ☐ Microphone Cable

## **MICROPHONE & AUDIO SHIELDED CABLE 4.5mm**

Single core, tough but flexible cable for audio & microphone. Good cable suitable for short runs, or longer with slight losses. 16 strands of 0.14mm with full braided copper shielding. SOUNDLINK. Black PVC jacket OD=4.5mmØ

Length Code 100M SAC451

## **MICROPHONE & AUDIO SHIELDED CABLE 6mm**

Single core, highly flexible cable with heavy duty protective matte jacket. 56 strands of 0.07mm with full copper shielding. Primarily for mic leads. Suit our high-grade 6.35mm Gold Plated Phono and the XLR type plugs. Supplied on 100M reels. Black in colour. OD=6.0mmØ



## MICROPHONE BALANCED SHIELDED CABLE 7mm

Premium microphone cable with dual conductors, 14x 0.19mm strands. Wrapped in the one copper shielding with cotton rope for added strength. Primarily for balanced microphone applications. Suit Cannon type plugs. Supplied on 100M reels. OD=7mmØ



## □ Video Cable

## 75Ω VIDEO CABLE 7mm SOUNDLINK

75Ω low loss coaxial video interconnect by SOUNDLINK USA. 7 Strand OFC centre core. 100% Shielded by OFC & Alumina Mylar. PVC/FOAM-PE double insulated. Heavy duty PVC Jacket. Wide Band. Colour: Navy Blue. OD=7mmØ ID=5mm.



## 75Ω VIDEO CABLE 8mm HEAVY DUTY SOUNDLINK

75Ω low loss coaxial video interconnect by SOUNDLINK USA. 7 Strand OFC centre core. 100% Shielded by OFC & Alumina Mylar. PVC/FOAM-PE double insulated. EXTRA HEAVY DUTY PVC Jacket. Colour: Navy Blue. OD=8mmØ ID=5mm.



## 75Ω VIDEO DUAL AGGREGATE CABLE 5.5mm

75Ω low loss OFC Dual interconnect by SOUNDLINK USA. This cable is designed for S-Video applications and is also suitable for long cable runs with minimal signal degradation of video signals. 10 Strand OFC centre, each is 100% shielded by OFC braid then insulated for improved visual reproduction, the pair is then protected by FOAM-PE & a tough Black PVC jacket. OD=5.5mmØ ID=2mm.



## ☐ Data & Communication Cable

## **DMX LIGHTING CONTROL CABLE REEL 100M**

## **MULTICORE FOUR CABLE SHIELDED**

DMX Lighting control cable. 4 x 20 strands x 0.12mm with shield, OD 6.0mm, 100m Roll

Length Code 100M DMXINSCAB



## □ Video

## 75Ω TRIPLE RG59U COAX 6mm SINGLE-CORE FOAM X3

DVD-HDTV. Black PVC 6mm outer diameter Jacket. Dual shield Tinned Copper Braid Plus Aluminium foil. Colour coded [Red Green Blue] Foam PE Dielectric insulators. Single solid core tinned copper. Suit Crimp, compression, etc.

Length Code 100M



## VIDEO CABLE RGB/YUV (3X 75Ω COAX) 7mm ELECTRIC-BLUE

Triple High Grade OFC 75Ω Interconnect by SoundLink. Multi-strand core. Suit HD-TV, DVD, Colour-Difference, Colour-Stream, Computers, etc. Attractive Blue PVC jacket. Red/Green/Blue cores. Double shielded.

Same specifications as our Popular Video Soundlink 7mm cable (VIC206).

Length Code 50M VIC252 100M VIC1252



## **AUDIO & VIDEO CABLE 6mm OFC**

75Ω Low loss 6mm OFC video interconnect with OFC and Aluminium screen. 3.5mm Low loss OFC Shielded Audio pair for Left and Right Audio. Tough PVC Jacket, Light blue in colour. Attractive finish. Runs stereo audio and Composite Video in a triple lead.

Length Code 50M VIC250 100M VIC1250



## **VIDEO DUAL & AUDIO DUAL CABLE 12mm**

## **HEAVY DUTY AV DATA AGGREGATE CABLE**

Large 12mm Orange Jacket with nylon rope reinforced. Dual Coax  $75\Omega$  Video individually double shielded with common foil shield and jacket. Plus 2x Double shielded coax for Stereo Audio. Multi-purpose cable.

Length Code 50M VIC304



## TRIPLE COAX +4 CABLE WIDE BANDWIDTH DOUBLE SHIELDED COMPUTER MONITOR VGA (RGB-HV)

Typical replacement style VGA cable. All double shielded. Black 8mm Jacket. 3x Shielded wires RGB (75 Ohm Coax) 4x Control wires (Common shield)

Length Code SQS1407



PVC Jacket 6mmØ

95% Copper Screen OFC

## ☐ Multi-Core Cable

## SECURITY CABLE AGGREGATE - VIDEO & 5X MULTICORE SHIELDED

Grey coloured 5.5mm diameter. Internal double shielded coaxial cable suitable for video. Five colour coded wires suitable for low voltage. All encased in single shielding foil and pull-cord.

Length Code 100M SEC7505



## SECURITY CABLE AGGREGATE - VIDEO & 2X LOW VOLTAGE WIRES

## 2 CORE + 75Ω COAX RG59 BLACK 6mm

Single Heavy duty double jacket weather resistant camera installation cable. 2x 7.5A for low voltage power bundled with 75 $\Omega$  RG59B/U double shielded coax

Length Code 100M SEC101 305M SEC103



#### ☐ Coax Cable

#### 50Ω RG174/U COAX 2.5mm

Multi-strand steel/copper (0.48mm) with braid tinned copper 90% shield. PE Dielectric (1.5mm). PVC Jacket Black (2.79mm). 100pF/M. 50 Metres.

 Length
 Code

 50M
 RG174U-50

 1M
 RG174U-1

\*Available cut to any length

# 0.48mm Ø RG174/U 50ohm COAX 1.5mm Ø 2.79mm Ø

#### 50Ω RG58U / RG58AU COAX 5mm

RG-58A/U type. 20AWG multi-stranded (19x0.18mm 33AWG) 0.9mm copper conductor, polyethylene insulation, single copper braid shield

Equiv. Length Code RG58U 100M RG58AU RG58U 1M RG58AU-1

\*Available cut to any length



#### 50Ω RG58CU COAX 5mm

Mobile communications and computer ethernet installations. Tinned Multi-Strand High-shielding. 0.9mm diameter multi-strand 19x0.18mm

Length Code 100M RG58CU 1M RG58CU-1

\*Available cut to any length



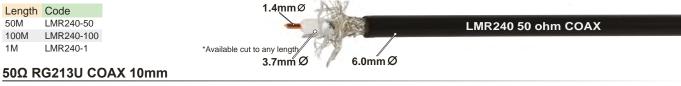
#### 50Ω LL195 COAX 5mm

Double shielded with over 93% coverage copper braid + aluminium tape 100%. Gas-Injected Foam Polyethylene 2.95mm insulator. Solid core copper 1.12mm centre. Suits a majority of crimp plugs, etc. Black polyethylene outdoor flooded weather-proof UV resistant jacket.



#### 50Ω LMR240 COAX 6mm

Double shielded with copper braid + aluminium tape 100%. Gas-Injected Foam Polyethylene 3.7mm insulator. Solid core copper 1.4mm centre. Black polyethylene outdoor flooded weather-proof UV resistant jacket.



HEAVY DUTY flooded cable with UV-Resistance, etc. Multi-Strand. High-shielding.

 Length
 Code

 100M
 RG213U

 1M
 RG213U-1

\*Available cut to any length



#### 50Ω LL400 COAX 10mm

Solid Copper Centre 2.75mm. Double shielded with over 93% coverage copper braid + aluminium tape 100%.

Extra wide bandwidth Gas-Injected Foam Polyethylene 7.25mm insulator. Black polyethylene outdoor flooded weather-proof UV resistant jacket.



#### □ Coax Foxtel® Approved

#### 75Ω RG6 QUAD-SHIELDED COAX CABLE FOXTEL® APPROVED

Premium quality pay TV approved RG6 Quad shielded coax cable with 0.86mm thick outer PVC jacket. 1.02mm copper clad steel centre conductor. 4.57mm foamed HD polyethylene dielectric. 60 micron thick bonded laminated aluminium foil shielding tape. 4.78mm core diameter. Aluminium alloy wire braided. Overall diameter 7.54mm.



Foxter	Packaging	Length	Code
F10129	Reel	100M	CRG6UBQ-1
F10129	Reel	305M	CRG6UBQ/R
F10129	Box	305M	CRG6UBQ/B

Declaring Launth Cod

#### FLOODED WITH GEL 305M REEL

Foxtel Packaging Length Code F30059 Reel 305M CRG6UBQF

#### SIAMESE 150M PAIR

Foxtel Packaging Length Code
F30432 Reel 150M CRG6UBQS





#### ☐ Coax Shielded Cable 75 Ohm

#### 75Ω RG59AU COAX 6mm MULTI-STRAND

6mm outer diameter. Single Copper Shielding. Clear plastic dielectric. Multi-strand. Reel.

Length Code 100M RG59AU RG59AU-1 \*1M

\*Available cut to any length

< 0.9mm@ RG59AU 75 OHM COAX CABLE 6mmØ 3.5mmØ

#### 75Ω RG59U COAX 6mm SINGLE-CORE FOAM

6mm outer diameter. Dual Tinned Copper & Aluminium foil shielding. Foam PE dielectric. Single core.

Length Code 100M RG59U \*1M RG59U-1

\*Available cut to any length

0.64mmØ RG59U **75 OHM COAX CABLE** 6mmØ 3.5mmØ

#### TRIPLE 75Ω RG59U COAX 6mm SINGLE-CORE FOAM X3

DVD-HDTV. Black PVC 6mm outer diameter Jacket. Dual shield Tinned Copper Braid Plus Aluminium foil. Colour coded [Red Green Blue] Foam PE Dielectric insulators.

Length Code 100M RG59TRIO \*1M RG59TRIO-1



#### 75Ω RG6 COAX 6.8mm SINGLE-CORE PE DUAL-SHIELD

Grade "A" UV resistant PVC outer protected. Aluminium(AI) and braided (96 x 0.12mm) shielding. 4.57mm diameter polyethylene dielectric.

1.02mm Copper clad steel solid centre core.

Length Packaging Code 100M Reel RG6PE \*1M Per Metre RG6PE-1

\*Available cut to any length



#### 75Ω RG6 COAX 7.5mm SINGLE-CORE PE QUAD SHIELD

Grade "A" cable w/ UV resistant PVC outer jacket protected. Multi Aluminium braiding (96 x 0.12mm) & foil shielding. 4.57mm diameter polyethylene (Foam-PE) dielectric 1.02mm Copper clad steel solid centre core.

Length Packaging Code RG6Q100 100M Reel 305M Reel RG6Q305-RL RG6Q305-BX 305M Pull-Box \*1M Per Metre RG6Q100-1

\*Available cut to any length

1.0mm Ø 4.6mm Ø (PE) +Braid 7.5mm Ø

#### FLOODED VERSION [GEL FILLED]

Length Packaging Code 305M Reel RG6QD305FL

#### 75Ω RG6 COAX 7.5mm SINGLE-CORE PE QUAD SHIELD - WHITE

This RG6 Quad shield coax cable is constructed with 4 layers of shielding (Aluminium Foil / Aluminium Braid / Aluminium Foil / Aluminium Braid) and foamed PE dielectric and finished with a White PVC jacket. Suitable for TV antenna, satellite TV and analogue CCTV installations.

Length Packaging Code 100M RG6Q-100WH Reel 305M Reel RG6Q-305WH

1.0mm Ø 4.6mm Ø (PE) +Braid 7.5mm Ø

#### 75Ω RG11 COAX 10.2mm FOAM-PE QUAD-SHIELD

Grade "A" UV resistant PVC outer protected extra heavy-duty cable. Aluminium(AI) x2 braided (16 x 0.16mm x2) shielding.

7.11mm diameter polyethylene dielectric. 1.63mm Copper clad steel solid centre core.

Length Packaging Type Code Standard RG11QD305 305M Reel Flooded RG11QD305FL 305M Reel

Flooded indicates GEL filled for outdoor life extended purposes



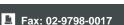
AVAILABLE IN STANDARD OR FLOODED VERSIONS

#### 75Ω RG11 QUAD-SHIELDED COAXIAL CABLE FOXTEL® APPROVED

Premium quality Pay TV approved RG11 Quad shielded coax cable with 0.94mm thick outer PVC jacket. 1.63mm copper clad steel centre conductor. 7.11mm foamed HD polyethylene dielectric. 60 micron thick bonded laminated aluminium foil shielding tape. 7.32mm core diameter. Aluminium alloy wire braided. Overall diameter 10.34mm. 305 metre per reel.



Foxtel Packaging Length Code F10175 Reel CRG11BQ 305M



02-38

Phone: 02-9798-9233

#### ☐ Car Amp Wiring Kits

#### **0 AWG MAXCOR 1500 WATT POWER CABLE KIT**

Aerpro Maxcor: Represents the perfect balance between power and performance. The MX00 Amp Power Install Kit delivers up to 1500W of serious power and meets AWG Standards. Ideally used to power muliple amplifers up to 1500W in total and includes a distribution bloc. The MAXCOR soft touch super flex (STSF) cables allow easier installation without compromising power. The MX00 KIT is comprised of a 5.5-metre 0AWG power cable, 0.8-metre 0AWG Earth cable, 5-metre 20AWG trigger cable, 200A ANL fuse and fuse holder, cable ties and all required professional fitting terminals.

- Suits monoblock, 2-channel or 4-channel amplifier
- 1500W max power American wire gauge standards (AWG)
- 0AWG TCA Soft touch super flex cable power cable 5.5M
- 0AWG TCA Soft touch super flex cable ground cable 0.8M
- Remote power-on trigger cable (Orange 12AWG) 5.0M
- Pre-attached ring terminals for a secure connection
- · 2-way distribution block for two amplifiers if required
- 0AWG fire-wall grommet, cable ties, allen key, etc.
- 200A ANL fuse and fuse holder with clear window
- Distribution block (1 x 0AWG in 2 x 2AWG out)

Code MX00





#### 2 AWG MAXCOR 1500 WATT POWER CABLE KIT

#### MAKING IT EASIER FOR INSTALLERS

MAXCOR wiring kits combine high quality components to ensure you receive blistering performance from your amplifier. All cables in the range are guaranteed to meet or exceed AWG (American Wire Gauge) Standards so you can be reassured you are delivering the maximum power and quality signal to your amplifier and speakers. The Soft Touch Super Flex (STSF) PVC insulation throughout the MAXCOR range allows cables to easily bend around tight corners with no loss in performance allowing for a neat and professional installation.

The MX02 will power up to a massive 1500W and includes everything you need to power up an amplifier. The kit is ideal for those who want to either upgrade their current power cables or already have RCA's and/or speaker cable. The kit includes; 5.5M 2AWG power cable, 0.8M 2AWG earth cable, 5M 20AWG trigger cable, 180A ANL fuse and fuse holder, distribution block, cable ties and all required professional fitting terminals. If you are looking for an installation kit that offers MAXIMUM performance, you can't go past MAXCOR.

Code MX02







#### **4 AWG MAXCOR 800 WATT POWER CABLE KIT**

The MX04 will power up to a massive 800W and includes everything you need to power up an amplifier. If you are looking for an installation kit that offers MAXIMUM performance, you can't go past MAXCOR.

The kit includes: 6M 4AWG power cable, 0.8M 4AWG earth cable. 5M 20AWG trigger cable 120A ANL fuse and fuse holder. cable ties and fitting terminals.

Code MX04







#### 8 AWG MAXCOR 600 WATT POWER CABLE KIT

The MX08 will power up to a massive 600W and includes everything you need to power up an amplifier. The kit is ideal for those who want to either upgrade their current power cables or already have RCA's and/or speaker cable.

The kit includes; 6M 8AWG power cable, 0.8M 8AWG earth cable, 5M 20AWG trigger cable, 60A ANL fuse and fuse holder, cable ties and fitting terminals.

Code MX08







#### ☐ Car Amp Wiring Kits

#### **4 AWG MAXCOR 800 WATT 4-CH CABLE KIT**

The MX44 will power up to a massive 800W and includes everything you need to install a 4 channel amplifier into your vehicle. The

kit includes; 6M 4AWG power cable, 0.8M 4AWG earth cable, 5M 20AWG trigger cable, 120A ANL fuse and fuse holder, 2 x 2 channel 5M RCA's, cable ties and all required professional fitting terminals and also includes 16 metres of 14AWG speaker cable.





Code MX44

#### 8 AWG MAXCOR 600 WATT 4-CH CABLE KIT

#### **AERPRO - MAXCOR 8AWG 4CH AMP INSTALL KIT**

The MX48 will power up to a massive 600W and includes everything you need to install a 4 channel amplifier into your vehicle. The kit includes; 6M 8AWG power cable, 0.8M 8AWG earth cable, 5M 20AWG trigger cable, 60A ANL fuse and fuse holder, 2 x 2 channel 5M RCA's, cable ties and all required terminals and also includes 13 metres of 16AWG speaker cable.

Code MX48



#### 4 AWG BASSIX 650 WATT 4-CH AMP WIRING KIT

This amplifier wiring kit offers great value for money and are packed full of installation essentials. This kit can handle serious power and include high quality components to enhance the performance of your amplifier.

The BSX404 will power up to 650W and includes everything you need to install a 4 channel amplifier into your vehicle. The kit includes: 5.5M 4 Gauge power cable, 0.8M 4 Gauge earth cable, 5M 20 Gauge trigger cable, 120A ANL fuse and fuse holder, 2 x 2 channel 5M RCA's, cable ties and fitting terminals.

Code BSX404



#### 8 AWG 450W MAX AMP WIRING KIT 2CH

The BSX208 will power up to 450W and includes everything you need to install a 2 channel or monoblock amplifier into your vehicle. The kit includes: 5.5M 8GA power cable, 0.8M 8GA earth cable, 5M 20GA trigger cable, 80A mini ANL fuse and fuse holder, 2 channel 5M RCA's, cable ties and fitting terminals.

Code BSX208



#### 8 AWG BASSIX 450 WATT 4-CH AMP WIRING KIT

The BSX408 will power up to 450W and includes everything you need to install a 4 channel amplifier into your vehicle. The kit includes: 5.5M 8GA power cable, 0.8M 8GA earth cable, 5M 20GA trigger cable, 80A mini ANL fuse and fuse holder, 2 x 2 channel 5M RCA's, cable ties and fitting terminals.

Code BSX408



# AWG/METRIC AWG Ømm mm²

0 8.25 53.4 7.35 42.4 2 6.54 33.6 3 5.83 26.7 4 5.19 21.2 5 4.62 16.8 6 4.11 13.3 7 3.67 10.6 8 3.26 8.35 9 2.19 6.62 10 2.59 5.27 2.30 4.15 11 12 2.05 3.31 13 1.83 2.63 14 1.63 2.08 15 1.45 1.65 1.29 16 1.31 17 1.15 1.04 18 1.02 0.82 19 0.91 0.65 20 0.81 0.52 21 0.72 0.41 22 0.64 0.33 23 0.57 0.26 24 0.51 0.21 25 0.46 0.16 26 0.41 0.13 27 0.36 0.10 28 0.32 0.08 29 0.29 0.06 30 0.26 0.05 31 0.23 0.04 32 0.20 0.03 33 0.18 .025 34 0.16 .020 35 .016 0.1436 0.13 .012 37 0.11 .010 38 0.10 .008 39 0.09 .006 \*Approximations Only

Phone: 02-9798-9233

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Fax: 02-9798-0017

#### □ Automotive Heavy Duty

#### **AERPRO AUTOMOTIVE POWER CABLE**

Automotive low voltage high current power cable on a reel. For shorter lengths see our installation kits.

#### 2AWG 6.5mmØ + JACKET

Colour	AWG	Material	Length	Code
Black	2 AWG	Aluminium	30M	BSX230B

#### 4AWG 180A 5.2mmØ JACKET 10mmØ

Colour	AWG	Material	Length	Code
Blue	4 AWG	Tinned CU	20M	MX420B
Clear	4 AWG	Tinned CU	20M	MX420C

#### 4AWG 180A 5.2mmØ JACKET 10mmØ

Colour	AWG	Material	Length	Code
Black Clear	4 AWG	Aluminium	30M	BSX430B
Red Clear	4 AWG	Aluminium	30M	BSX430R
Black Solid	4 AWG	Copper	50M	APC1041

#### 8AWG 92A 3.3mmØ JACKET 7mmØ

Colour	AWG	Material	Length	Code
Black	8 AWG	Copper	50M	APC1281
Red	8 AWG	Aluminium	50M	BSX850R







#### **LOW-POWER INTERCONNECT 20AWG**

Single multi-strand small gauge cable with 1.8mm O/D colour coded jacket for low power accessories, trigger, etc.

#### 20 AWG ACCESSORIES CABLE 100M

Colour	AWG	Length	Code
Red	20 AWG	100M	AP916R
Black	20 AWG	100M	AP916BK
Yellow	20 AWG	100M	AP916Y
Blue	20 AWG	100M	AP916BL

#### 16 AWG ACCESSORIES CABLE 100M

Colour	AWG	Length	Code
Orange	16	100M	MX16100

#### 18AWG HOOK UP CABLE - HIGH TEMP 90°C

24 strand, 18AWG heavy duty tinned copper wire with a PVC insulator suitable for indoor general purpose wiring.

- Size: 1 x 24/0.20
- Voltage Rating: 300V AC
- Current Rating: 7.5 Amps
- Outside Diameter: 2.25mm
- Conductor Area: 0.75mm² • Conductor Gauge: 18AWG
- Temperature Rating: 90°C
- Roll Length: 100m

Colour	Length	Code
Red	100M	CAB2420RD
Black	100M	CAB2420BK



## Supplied 100M Reels. 13AWG TINNED HEAVY DUTY HOOK UP CABLE

50 strand, 13AWG Heavy duty, high current tinned copper wire with a high temperature rated PVC insulator. Designed for applications where high temperatures may be encountered.

- Size: 1 x 50/0.25
- Voltage Rating: 300V AC
- Current Rating: 22 Amps
- Outside Diameter: 3.9mm
- Conductor Area: 2.45mm
- Conductor Gauge: 13AWG
- Temperature Rating: 105°C Roll Size: 100m

Colour	Length	Code
Black	100m	CAB5025BK
Red	100m	CAB5025RD



#### 22 AWG CLOTH COVERED WIRE 600V 105°C

#### **VINTAGE SOLID CORE SINGLE CORD REEL 15 METRES**

Authentic wire for restoration work and high temperature applications. Double woven cloth jacket, wax coated, with Celanese inner braiding. Real Deal. From the same manufacturer that supplies Fender, etc.

AWG	Colour	Length	Code
22AWG		15M	PBW50BK
22AWG	Blue	15M	PBW50BU
22AWG	Brown	15M	PBW50BN
22AWG	Red	15M	PBW50RD
22AWG	White	15M	PBW50WH
22AWG	Yellow	15M	PBW50YL
18AWG	Green	6.0M	PBW20GN





#### □ Double Insulated Low Voltage

#### 12AWG HEAVY DUTY AUTOMOTIVE CABLE PAIR 75°C

#### **DOUBLE PVC INSULATION HIGH TEMPERATURE HIGH CURRENT**

- Size: 2 x 56/0/30
- Voltage Rating: 300V AC
- Current Rating: 20Amps
- Outside Dimensions: ≈5.6 x 9.2mm
- Conductor Area: 4.0mm2
- Conductor Gauge: ≈12AWG

AW5630BK

- Temperature Rating: 75°C
- Roll Size: 100m

Length Code

100M







#### 13AWG DOUBLE INSULATED DBC TWIN-CORE CABLE

High grade, high current, low loss, low capacitance. Suitable for many applications including-Speaker wire, both 8 ohms and 100v line, Video intercoms, Low voltage applications (AC or DC) eg, security, garden lights etc. Twisted pair in black PVC Jacket, ideal for running through walls and areas which are damp and prone to water penetration or applications where a better rugged cable is required.

- 8mm Outer sheath 1mm thick
- UV Resistant. Water proof PVC.
- 3mmØ with 48 strands x 0.2mm
- 300Vac\* max. (10A < 32V)
- Twisted pair 360° / 10cm
- Cotton draw cord

Length Code CAB4822 100M



#### **18AWG DOUBLE INSULATED SPEAKER CABLE**

Double insulated 24/0.20 Professional Speaker Cable

- Copper: Pair 24x0.20mm
- Voltage rating: 240V AC • Current rating: 7.5A
- · Outside diameter: 6mm
- Conductor area: 0.75mm2
- Conductor gauge: 18AWG
- Roll Length: 200 Metres

Length Code SPW2420BK 200M





#### **18AWG PAIR SHIELDED CONTROL CABLE HEAVY DUTY**

#### **RED AND BLACK CORES OVERALL SCREENED + DRAIN WIRE**

2 wire plain annealed copper wire with aluminium tape screen and polyester mylar tape lapping plus a 7/0.20mm tinned copper drain wire. Covered by PVC Sheath. Suitable for a wide range of applications include internal and external inter-connections of electronic apparatus such as computer, intercoms, telemetering, signaling and alarm systems. Complies with AS1125 (conductor) AS/NZS 3808 (PVC).

- 1 pair 24x 0.2mm Strands
- Reel Length 100M
- Outside Diameter 6.8mm
- Nom. Area 0.75mm²
- Insulation Thickness 0.6mm
- Sheath Thickness 0.8mm

Length Code EAS2421-100 100M



### **MULTI-CORE DATA & SIGNAL DOUBLE INSULATED**

PVC outer Fire Retardant. 14 multi-strand inner cores with colour ID. 100Vdc/32Vac As used in security and telecommunications.

AS1125 AS/NZS3808

Core	Colour	Length	Code
2+2 Shielded	Grey	100M	SHW3032
2+2 Shielded	Grey	305M	SHW3033
4	White	100M	SEC414WH-100
4	Grey	100M	SEC414GY-100
6	White	100M	SEC614WH-100
6	Grey	100M	SEC614GY-100
4	Brown	100M	SEC414BR-100
4	Grey	305M	SEC414GY-305



Core	Colour	Length	Code
4	White	305M	SEC414WH-305
4	Brown	305M	SEC414BR-305
6	Brown	100M	SEC614BR-100
6	Grey	305M	SEC614GY-305
6	White	305M	SEC614WH-305
6	Brown	305M	SEC614BR-305

More Data & Control cable is available as Computer Ethernet cable CAT5/6e and other styles like Telephone, etc. See following pages...

Phone: 02-9798-9233

#### ☐ General Purpose Low Voltage Cable

#### 14AWG QUAD-CORE SPEAKER CABLE

#### **INSTALLER 100V-LINE PA & MORE!**

High-grade high-current speaker cable Low-loss, low-capacitance, heavy gauge Quad core for Stereo or Dual-Amp runs. Suit 100V Line PA Compatible. Heavy duty protective 9mm PVC Jacket.

- Quad 14AWG (2.5mm<sup>2</sup> x4)
- 42x 0.2mm multi-strands.
- 9mmØ PVC Mauve Jacket.
- Reel length 100 metres
- Neutrik NLT4MX Compatible





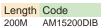


#### SPEAKER CABLE 7MM DOUBLE INSULATED 200M

#### **AUSTRALIAN MONITOR**

Speaker Cable - Double Insulated 7.1mmØ 200m roll, 2 x 1.5mm<sup>2</sup>, Metre Marked, Brown

Professional grade OFC speaker cable as used with TSR and Speakon connectors. Double insulated for stomp protection. 200 Metre rolls.







#### PRO SPEAKER CABLE 8MM DOUBLE INSULATED

#### **AUSTRALIAN MONITOR**

Professional grade OFC speaker cable as used with TSR and Speakon connectors. Double insulated for stomp protection. 100 Metre rolls.



Cond. Area (mm)	O/D	Colour	Length	Code
2x 1.5mm <sup>2</sup>	7mmØ	Blue/Orange	100M	ATC8050
2x 2.5mm <sup>2</sup>	8mmØ	Blue/Yellow	100M	ATC8055

#### 24AWG GENERAL PURPOSE - TWIN 1.5mm

Grey with black tracer for low voltage. 1.5mm x 2 core with 11 x 0.16mm strands



#### 22AWG GENERAL PURPOSE - TWIN 2.5mm

Grey with red tracer for low voltage. 2.5mm x 2 core with 24 x 0.12mm strands



#### 21AWG DC HEAVY DUTY JACKET

Red/Black heavy duty for high current up to 10A. 3.25mm x 2 with 37 x 0.12mm strands





#### 13AWG DC HEAVY DUTY JACKET

Red/Black thicker jacket for under-bonet durability. 2x 4.5mmO/D with 2mmØ wire (61 x 0.18mm strands). Up to 15A.





#### 19AWG GARLAND PRO SERIES TWIN CORE FIGURE 8 CABLES

#### **OUTSTANDING QUALITY & REDUCE ENVIRONMENTAL IMPACTS OF PVC ON YOUR PROJECT**

This twin connecting wire is a figure-8 construction based on a 0.2mm strand diameter. The PRO24 series (24/0.2mm) is suitable for used in light duty audio and security applications. These PVC cables are made to meet Vinyl council of Australia's best environmental practice guidelines and can help you earn credits towards the Green Building Council of Australia's (GBCA) Green Star Certification. Available with multiple colour options to allow for easy colour coding of multiple run installations. Each roll has a length of 100M.















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Colour	Strands	Length	AWG	Nom. Area (mm2)	Voltage Rating	O/D	Code
Black	24/0.2mm	100M	19AWG	0.75mm <sup>2</sup>	ELV	2.7x5.4mm	PRO24BK100
Brown	24/0.2mm	100M	19AWG	0.75mm <sup>2</sup>	ELV	2.7x5.4mm	PRO24BN100
Blue	24/0.2mm	100M	19AWG	0.75mm <sup>2</sup>	ELV	2.7x5.4mm	PRO24BU100
Grey	24/0.2mm	100M	19AWG	0.75mm <sup>2</sup>	ELV	2.7x5.4mm	PRO24GY100
Red	24/0.2mm	100M	19AWG	0.75mm <sup>2</sup>	ELV	2.7x5.4mm	PRO24RD100
White	24/0.2mm	100M	19AWG	0.75mm <sup>2</sup>	ELV	2.7x5.4mm	PRO24WH100



02-43

#### ☐ Speaker Cable - Low Voltage General Cable

#### 20AWG SPEAKER CABLE - CLEAR JACKET

Classic Speaker Interconnect. Clear with Silver(+) & Copper(-) strands. 2.5mm x 2 core 18 x 0.16mm strands

 Length
 Code

 100M
 SPW1618

 1M
 SPW1618-1

#### 18AWG SPEAKER CABLE - CLEAR JACKET

Clear PVC with Pure Copper strands. Extra flexible thin jacket for easy bend. Tracer for easy polarity ID. 2x 2.2mm with 24x 0.20mm strands

Length Code 100M SPW2024



#### 18AWG SPEAKER CABLE - CLEAR JACKET

Popular Classic Speaker Interconnect. Extra-thick heavy-duty jacket (OD 3mm) Clear with Silver(+) & Copper(-) strands. 3mm x 2 core 41 x 0.16mm strands

Length Code 100M SPW1641



#### SOUNDLINK PREMIUM OFC SPEAKER CABLE - CLEAR JACKET

#### HIGH-DENSITY MULTI-STRAND LOW-LOSS AUDIOPHILE GRADE

This High Grade speaker interconnect cable is designed for low loss signal transfer for optimum home and car audio applications. 99.95% OFC. Figure 8 Clear PVC jacket. Looks as good as the performance.

- 99.95% Oxygen-Free-Copper
- Clear PVC Jacket with stripe
- Super fine Multi-Strand copper
- Extra flexible for tight bends
- · Audiophile speaker cable

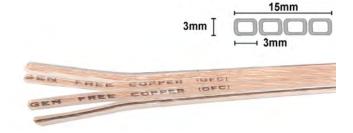
AWG	Length	Manufacturer	Code
20AWG	7M	AERPRO	AP940/7
20AWG	12M	AERPRO	AP940/12
20AWG	100M	AERPRO	AP940
18AWG	50M	Soundlink	AIC335
18AWG	100M	Soundlink	AIC1335
15AWG	50M	Soundlink	AIC727
15AWG	100M	Soundlink	AIC1727
13AWG	50M	Soundlink	AIC745
13AWG	100M	Soundlink	AIC1745
12AWG	20M	AERPRO	AP942/20
12AWG	100M	AERPRO	AP942
11AWG	50M	Soundlink	AIC772
11AWG	100M	Soundlink	AIC1772



#### 16AWG SOUNDLINK-QUAD OFC SPEAKER CABLE FOUR PLY

High grade OFC in a unique quad form. Suit Bi-wire, Bi-amp or stereo runs under carpets in car audio or home HiFi. Excellent long-run characteristics. Will split down the middle for normal stereo left/right cable runs. Supplied in a 50M length (which is actually 100M if split down the middle!) 0.12 X 132 STRANDS (x4) 16AWG/12AWG

Length Code 50M OFC132 1M OFC132-1



#### **AERPRO 12AWG SPEAKER CABLE 12M**

#### MAXCOR AERPRO PACKAGED OFC

Aerpro Maxcor speaker cable 12 Metre roll. Soft Touch Super Flex (STSF) PVC insulation.

ColourLengthAWGCodeGreen12M12AWGMX1212GBlue12M12AWGMX1212BU





#### **16AWG SPEAKER CABLE WITH SILICONE COVER**

- 16 Gauge
- Silicone Coated
- Very Flexible
- Extremely Durable
- Indoor And Outdoor Use

#### 16AWG

LengthAWGCode6M16AWGSA160612M16AWGSA1612

12AWG

Length AWG Code 6M 12AWG SA1206





**C** Phone: 02-9798-9233

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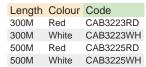


#### ☐ Double Insulated - 600V

#### 17AWG DOUBLE INSULATED 600V 10A

#### **32/0.20 TWIN CORE**

Specification Size: 2 by 32 strands of 0.20mm Voltage rating: 600V AC Current rating: 10 Amps Jacket: 6.8 x 4mm Conductor area: 1mm2 Conductor gauge: ≈17AWG Temperature rating: 75°C





#### **15AWG DOUBLE INSULATED 600V 14A**

#### **7/0.50 TWIN CORE**

Specification Size: 2 by 7 Strands of 0.5mm Voltage rating: 600V AC Current rating: 14 Amps Jacket: 9.4 x 5mm Conductor area: 1.4mm2 Conductor gauge: ≈15AWG Temperature rating: 75°C

Length	Colour	Code
300M	Red	CAB7053RD
300M	White	CAB7053WH

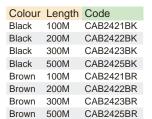


#### **18AWG DOUBLE INSULATED 600V 7.5A**

#### 24/0.20 TWIN CORE

General purpose double PVC insulated figure-8 cable suitable for speakers, security systems, fire system and other low voltage applications. Separate conductors with non-bonded sheath. Red & White coloured cores provides easy identification to avoid polarity-reversals during installation. Each conductor has 24 strands of 0.20mm diameter copper wire giving an overall conductor-size of 0.75mm<sup>2</sup> (18AWG). Available in many colours. Supplied on 100, 200, and 300 Metre strong polypropylene reels.

Size: 2 by 24 strands of 0.20mm Voltage Rating: 600V AC Current Rating: 7.5 Amps Jacket: 6 x 3.5mm Conductor Area: 0.75mm² Conductor Gauge: ~18AWG Temperature Rating: 75°C



Colour	Length	Code
Grey	100M	CAB2421GY
Grey	200M	CAB2422GY
Grey	300M	CAB2423GY
Grey	500M	CAB2425GY
Red	100M	CAB2421RD
Red	200M	CAB2422RD
Red	300M	CAB2423RD
Red	500M	CAB2425RD

7		
ur	Length	Code
	100M	CAB2421GY
	200M	CAB2422GY
	300M	CAB2423GY
	500M	CAB2425GY
	100M	CAB2421RD
	200M	CAB2422RD
	300M	CAB2423RD
	500M	CAB2425RD

#### ☐ AC Mains Cable - Approved

#### MAINS 240VAC 10A 3-CORE CABLE & MAINS 240VAC 7A 2-CORE CABLE

Typical Mains Cord, Extra Flexible type. 3 Core Multi-strand Flex. 10A cable. Double Insulated. Supplied on 100M Reels. Save money with ProLink.

Length	100M
O/D	6.8mmØ
Colour	Black
Amps	10A
Nom. Area	1.0mm <sup>2</sup>
Code	PWC3-10B

#### 2 CORE

Mains Twin Lamp Cord. Flat, in white or black. 2 Core Multi-strand Flex. 7A cable. Double Insulated. Supplied on 100M Reels.

Length	100M	100M
O/D	3.6x5.5mm	3.6x5.5mm
Colour	Black	White
Amps	7.5A	7.5A
Nom. Area	0.75mm <sup>2</sup>	0.75mm <sup>2</sup>
Code	PWC2-10B	PWC2-10W



#### ☐ AC Mains Cable - Approved

#### **3 CORE 7.5A MAINS ELECTRICAL CABLE**

This 3-core ordinary duty power cable can be used for extension leads and for domestic appliances. Plain annealed copper conductor. 0.75mm². 100M per roll. Complies with AS/NZS 3191 and AS/NZS 3808 standards.

Length	100M	100M
O/D	6.8mm	6.8mm
Colour	White	Grey
Amps	7.5A	7.5A
Size	24x 0.2mm	24x 0.2mm
Nom. Area	0.75mm <sup>2</sup>	0.75mm <sup>2</sup>
Code	PWC3751WH	PWC3751GY



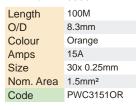






#### **3 CORE 15A MAINS ELECTRICAL CABLE ORANGE**

This 3-core ordinary duty power cable can be used for extension leads and for domestic appliances. Plain annealed copper conductor. Orange sheath. 1.5mm². 100M per roll. Complies with AS/NZS 3191 and AS/NZS 3808 standards.







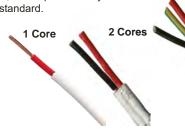


#### **BUILDING CABLE FLAT**

#### SINGLE / TWIN / TWIN & EARTH AUSTRALIAN STANDARDS APPROVED

Designed for general wiring in domestic, commercial and industrial applications where the cable is not subject to mechanical damage. 450/750V Made from plain annealed copper (AS/NZS 1125), easy tear 3V-90 sheath, and is protected by PVC 90 insulation. Cables comply with AS/NZS 5000.2 standard.

Size	Nom. Area	Core	Length	Code
7x 0.5mm	1.5mm <sup>2</sup>	1	100M	SD1151
7x 0.5mm	1.5mm <sup>2</sup>	2	100M	PWF2151
7x 0.67mm	2.5mm <sup>2</sup>	2	100M	PWF2251
7x 0.5mm	1.5mm <sup>2</sup>	3	100M	PWF3151
7x 0.67mm	2.5mm <sup>2</sup>	3	100M	PWF3251
7x 0.85mm	4.0mm <sup>2</sup>	3	100M	PWF3401
7x 1.04mm	6.0mm <sup>2</sup>	3	100M	PWF3601





#### SINGLE CORE FLEXIBLE EARTH CABLE 100M

#### AS/NZS 1125, AS/NZS 5000.1, AS/NZS3808

Single core earth cable, 0.75mm². Yellow and green colour. 100M per roll. Suitable for enclosed wiring in control panels and electrical appliances.

Length	100M
O/D	2.8mm
Colour	Green/Yellow
Strands	24x 0.2mm
Nom. Area	0.75mm <sup>2</sup>
Code	F1075VT-GRN/YL





#### SINGLE CORE FLEXIBLE EARTH CABLE 100M

For separate earth conductors, switchboard and control panel wiring within other enclosures or apparatus where the cable is not accessible without the use of tools. It is also suitable for glanding.

 Length
 100M

 O/D
 3.6mm

 Colour
 Yellow/Green

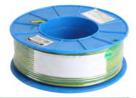
 Size
 7x 0.67mm

 Nom. Area
 2.5mm²

 Code
 SR1251GN/Y









Fax: 02-9798-0017

#### ☐ Data & Communication Cable

#### **NETWORKING CABLE CAT-5e & CAT6 - PREMIUM GRADE**

#### CATEGORY 5e & 6 CABLE AUSTEL APPROVED FULL COPPER IN PULL BOX 100M & 305M

8x copper conductors in colour coded twisted pairs. Flame retardant polyethylene insulated, PVC sheathed. Suitable for a myriad of communication applications. Premium grade. Fully Austel Approved. Installers choice. See Section DATA & COMPUTER for Connection Solutions. Crimp. Pre-made CAT5/6 leads, etc.





#### CAT-5e SOLID CORE

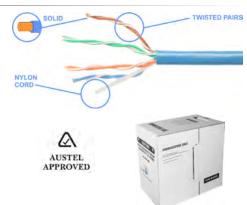
#### CAT5E SINGLE-STRAND FULL COPPER CONDUCTORS 1Gbps

1GBps/100M Max. Twisted pairs (4x2) Full Copper w/ Colour coded insulation. Fully Austel Approved ISO/IEC 11801 and TIA/EIA 506 channel tested. Flame Retardant Polyethylene jacket. Nylon cord. Reverse metred Pull box.

#### **CAT5e SOLID CORE 305 Metre**

Pull-Box Reverse-Metre-Marked 24AWG ISO/IEC 11801 and TIA/EIA 568 Verified

Length	Core	Colour	Code
305M	Solid	Blue	CCU5305BU
305M	Solid	Black	CCU5305BK
305M	Solid	Green	CCU5305GN
305M	Solid	Grey	CCU5305GY
305M	Solid	Yellow	CCU5305YL



#### **CAT-5e MULTI-STRAND**

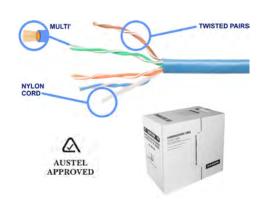
#### CAT5E MULTI-STRAND FULL COPPER CONDUCTORS 1Gbps

1GBps/100M Max. Twisted pairs (4x2) Full Copper w/ Colour coded insulation. Fully Austel Approved ISO/IEC 11801 and TIA/EIA 506 channel tested. Flame Retardant Polyethylene jacket. Nylon cord. Reverse metred Pull box.

#### **CAT5e MULTI-STRAND 305 Metre**

Pull-Box Reverse-Metre-Marked 24AWG ISO/IEC 11801 and TIA/EIA 568 Verified

Length Core Colour Code 305M Multi Blue CNC5306



#### **CAT-6 SOLID CORE**

#### CAT6 SINGLE-STRAND FULL COPPER CONDUCTORS 10Gbps

10GBps/250M max. Twisted pairs (4x2) Copper w/ Colour coded insulation. Fully Austel Approved. Low cross-talk, low noise. Class-E electric outer flame retardant polyethylene jacket. Full copper conductors.

#### **CAT6 SOLID CORE 100 Metre**

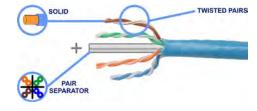
Pull-Box Reverse-Meter-Marked 24AWG. ISO/IEC/ANSI/TIA, AS/CA S008.

Length	Core	Colour	Code
100M	Solid	Blue	CNC6100
100M	Solid	Green	CNC6100GN

#### **CAT6 SOLID CORE 305 Metre**

Pull-Box Reverse-Metre-Marked 24AWG ISO/IEC 11801 and TIA/EIA 568 Verified

Length	Core	Colour	Code
305M	Solid	Blue	CCU6305BU
305M	Solid	Black	CCU6305BK
305M	Solid	Green	CCU6305GN
305M	Solid	Grey	CCU6305GY
305M	Solid	Pink	CCU6305PK
305M	Solid	Purple	CCU6305PU
305M	Solid	Red	CCU6305RD
305M	Solid	Yellow	CCU6305YL





#### **CAT-6 MULTI-STRAND**

#### CAT6 MULTI-STRAND FULL COPPER CONDUCTORS 10Gbps

10GBps/250M max. Twisted pairs (4x2) Copper w/ Colour coded insulation Fully Austel Approved. Low cross-talk, low noise, Class-E Electric outer Flame Retardant Polyethylene jacket . Full copper conductors.

#### **CAT6 MULTI-STRAND 100 Metre**

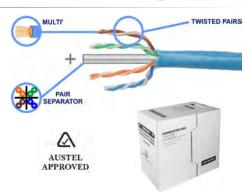
Pull-Box Reverse-Metre-Marked 24AWG ISO/IEC 11801 and TIA/EIA 568 Verified

Length	Core	Colour	Code
100M	Multi	Blue	CNC6101BU

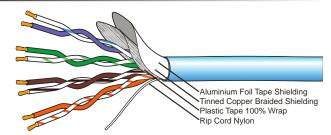
#### **CAT6 MULTI-STRAND 305 Metre**

Pull-Box Reverse-Metre-Marked 24AWG ISO/IEC 11801 and TIA/EIA 568 Verified

Length	Core	Colour	Code
30EM	Multi	Blue	CNICESOERII



#### **CAT5e ETHERNET CABLE SHIELDED**



#### **MULTI-STRAND SFTP 26AWG**

Pull-Box Reverse-Metre-Marked 26AWG ISO/IEC 11801 and TIA/EIA 568 Verified

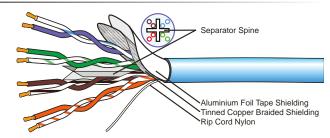
Length	Core	Colour	Code
100M	Multi	Blue	CNC5103
305M	Multi	Blue	CNC5308

#### **SOLID-STRAND SFTP 24AWG**

Length	Core	Colour	Code
305M	Solid	Blue	CNC5307



#### **CAT6 ETHERNET CABLE SHIELDED**



#### **MULTI-STRAND SFTP**

Pull-Box Reverse-Metre-Marked 24AWG ISO/IEC 11801 and TIA/EIA 568 Verified

Length	Core	Colour	Code
100M	Multi	Blue	CNC6103
305M	Multi	Blue	CNC6308

#### SOLID-STRAND SFTP

Length	Core	Colour	Code
100M	Solid	Blue	CNC6102
305M	Solid	Blue	CNC6307

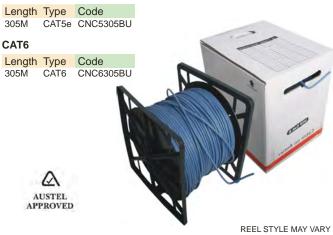


#### SOLID CORE ETHERNET IN AN EASY-PULL BOX

#### PREMIUM CABLE - TANGLE FREE DISPENSER

Reel on a base for easy pull of cable to reduce twist and tangles. Supplied in a 1000 foot box. Full copper conductors. 24AWG ISO/IEC 11801 and TIA/EIA 568 Verified. Reverse-Metre-Marked.

#### CAT5e



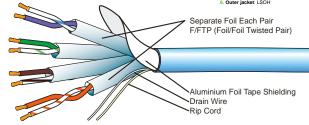
#### CAT6A SOLID-CORE F/FTP CABLE

#### CAT6A COPPER CONDUCTORS - FOIL SHIELD PAIRS + TOTAL

10GBps/100M max. Consists of four twisted pairs each shielded with separator spine, encased in an overall aluminium foil shield. AS/CA S008 Approved. Low cross-talk, low noise, with flame retardant LSOH / HDPE outer jacket. Solid copper conductors. Drain wire + Ripcord.



Length Type Colour Code CNC6310BU CAT6A Blue



Supplied on timber reels, approx. 18kg weight. Additional delivery charges will apply in some areas

#### SOLID CORE ETHERNET UNDERGROUND OUTDOOR

#### **GEL FILLED SOLID CORE DBC**

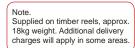
Bare copper solid core 23AWG individual HDPE insulated set in a gel filled heavy duty UV resistant black LDPE outer jacket 7.0mmØ (0.7mm thick). Suitable for long life heavy duty applications where a moisture resistant data cable is required. Rated temp' -20°C to 60°C.

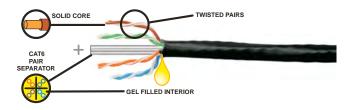
#### CAT5e

Length Type Code CAT5e CNC5309BK 305M

#### CAT6

Length Type Code 305M CAT6 CNC6309BK





#### COMPUTER CABLE MULTI-CONDUCTOR

Multi-coloured wires in one sheath protected by Aluminium wrap shielding with steel earth wire. As used in computer communication cords.

Description Reel Code 9 Conductor + 100M CC90 Earth/Screen 25 Conductor + 100M CC250 Earth/Screen



#### FLAT IDC CABLE MULTI-CONDUCTOR

Multi-Strand Ribbon Cable. As used in PCs. 0.050"/1.127mm Spacing.



hone: 02-9798-9233



#### ☐ Multi-Core Cable

#### **CB RADIO MICROPHONE CURLY CORDS**

CB mic leads, etc. 6ft, 9ft or 12ft Length is stretched. Heavy-duty jacket. Core + ground wire.

Description	Length	Code
3 Core + Ground	1.8M	ML3-6
3 Core + Ground	2.75M	ML3-9
5 Core + Ground	1.8M	ML5-6
5 Core + Ground	2.75M	ML5-9
5 Core + Ground	3.65M	ML5-12





#### ☐ Security, Data, Communication

#### **SECURITY & CONTROL CABLE SHIELDED**

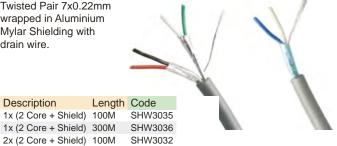
Twisted Pair 7x0.22mm wrapped in Aluminium Mylar Shielding with drain wire.

Description

1x (2 Core + Shield)

2x (2 Core + Shield) 305M

4x (2 Core + Shield) 10M



#### MODULAR FLAT MULTI-CONDUCTOR CABLE

Designed for use with modular connectors for extension leads etc. Can be used for many applications, burglar alarms etc. Cream in colour, supplied in a 100M pull box.

Length	Strands	Code
100M	4	FMC4
100M	6	FMC6
100M	8	FMC8



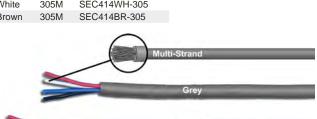
#### **SECURITY & CONTROL CABLE 4 CORE**

PVC outer Fire Retardant. 14 multi-strand inner cores with colour ID.

SHW3033

CL379GY

Colour	Length	Code
Grey	100M	SHW3032
Grey	305M	SHW3033
White	100M	SEC414WH-100
Grey	100M	SEC414GY-100
Brown	100M	SEC414BR-100
Grey	305M	SEC414GY-305
White	305M	SEC414WH-305
Brown	305M	SEC414BR-305

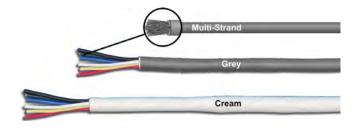


Cream

#### **SECURITY & CONTROL CABLE 6 CORE**

PVC outer, Diameter 6mm. Twisted Pair. 14 multi-strand core by 6 with colour ID.

Colour	Length	Code
White	100M	SEC614WH-100
Grey	100M	SEC614GY-100
Brown	100M	SEC614BR-100
White	305M	SEC614WH-305
Grey	305M	SEC614GY-305
Brown	305M	SEC614BR-305



#### ☐ Cable Entry

#### STRAIN RELIEF BUSHING

#### **CABLE CLAMPS 10 PIECES**

Hole Code 6.2Ø to 7.4Ø SRC510 7.4Ø to 8.2Ø SRC610



#### **NYLON CABLE GLAND PAIR**

Twist to lock strain relief for weather-proof cable entry. Order One to receive a bag of Two.

Cable Range	Hole	Pack of	Code
3-6mmØ	12mmØ	2	HP0720
6-12mmØ	20mmØ	2	HP0732



#### **RUBBER GROMMETS**

#### **CHASSIS MOUNT 10pcs**

Please Order ONE to Receive a bag of 10.

Α	В	С	D	Е	Code
11	8.0	4.5	1.6	4.5	GM210
15	9.5	6.3	1.6	7.0	GM310
18	13	9.5	1.6	6.8	GM410



#### **NYLON CABLE GLAND**

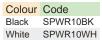
Cable	Hole	Code
5-7mmØ	12mmØ	NCG1012
6-8mmØ	16mmØ	NCG1016
8-12mmØ	20mmØ	NCG1020
12-18mmØ	25mmØ	NCG1025
18-20mmØ	32mmØ	NCG1032
24-30mmØ	40mmØ	NCG1040
31-40mmØ	50mmØ	NCG1050
40-44mmØ	63mmØ	NCG1063

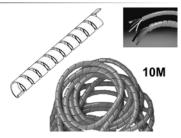


#### ☐ Sleeving

#### **SPIRAL WIRE WRAP LIGHT**

Winds around to secure messy wiring from behind computers, stereos, etc. Approx. 10 Metres at 5mmØ. Stretches to about 25mm





#### POLYPROPYLENE SPIRAL WIRE WRAP 10M

Approx. 10 Metres. Available from 6mm to 20mm, black or clear. Stable -40°C to 80°C.

Colour	O/D	Length	Code
Black	6mm	10M	SWR6BK
Clear	6mm	10M	SWR6CL
Black	10mm	10M	SWR10BK
Clear	10mm	10M	SWR10CL
Black	16mm	10M	SWR16BK
Clear	16mm	10M	SWR16CL
Black	20mm	10M	SWR20BK
Clear	20mm	10M	SWR20CL



#### POLYPROPYLENE SPLIT CONDUIT CABLE WRAP

Approx. 10 Metres. Available from 10mm to 21mm in black. Stable -30° to 110°C.

Colour	O/D	Length	Code
Black	10mm	10M	SCWL10PP
Black	13mm	10M	SCWL13PP
Black	16mm	10M	SCWL16PP
Black	18mm	10M	SCWL18PP
Black	21mm	10M	SCWL21PP



#### **NYLON SPLIT CONDUIT CABLE WRAP 10M**

-40°C to 130°C. Approx. 10 metres long, available from 10mm to 21mm. Black.

Colour	O/D	Length	Code
Black	10mm	10M	SCWL10PA
Black	13mm	10M	SCWL13PA
Black	16mm	10M	SCWL16PA
Black	18mm	10M	SCWL18PA
Black	21mm	10M	SCWL21PA



#### SPIRAL CABLE WRAP WITH TOOL - 3M

3M long cable wrap with installation tool for fast and easy installation. Available from 10mm to 20mm diameter. Stable -30°C to 80°C.

Colour	O/D	Length	Code
Black	10mm	3M	ECW10
Black	16mm	3M	ECW16
Black	20mm	3M	ECW20





#### ☐ Cable Anchors

#### **CABLE CLIPS FLAT - HPM**

#### **DUAL [X2] CABLE**

Order One to receive 20. Suits flat cable White. Nail inclusive.

Size	QTY	Code
5x4mm	20	DQ5
13x6mm	20	DQ13
15x6mm	20	DQ15



#### **CABLE CLIPS FLAT - BULK**

Plastic cable clamp with nail. Supplied in buckets bulk.

Size	QTY	Code
10x6mm	500	CC10-500WH
12x6mm	500	CC12-500WH
14x6mm	250	CC14-250WH



#### **CABLE CLIPS ROUND - BULK**

Size	QTY	Colour	Code
5mm	100	Black	CC500BK
5mm	100	White	CC500WH
6mm	x20	Black	CC620BK-PKC
6mm	100	Black	CC600BK
6mm	100	White	CC600WH
7mm	x20	Black	CC720BK-PKC
7mm	100	Black	CC700BK
7mm	100	White	CC700WH
8mm	100	Black	CC800BK
8mm	100	White	CC800WH
10mm	20	White	DQ10
12mm	100	Black	CC1200BK
12mm	100	White	CC1200WH

Order One to receive 100 (or 20\*)



#### **CABLE CLIPS ROUND STICK-ON 7MM**

Adhesive backed clips. Accepts up to 7mm diameter. Receive a bag of 10.

Size QTY Code CTC10 7mm 10 7mm 10 CTC12





#### TWIST-LOCK CABLE HOLDER

Cable hold twist secure 20mm stand-off Snap fits into a 4mm panel hole.

Cable QTY Code 11mm 100 WTL11 17mm 100 WTL17



Cable tidy snap-fits into a 4mm panel hole. Sold in bags of a hundred.

Cable QTY Code 16x11mm 100 WH1 25x11mm 100 WH2



#### XMAS TREE PLUG FOR CABLE TIES

#### **TO SUIT 9mm CABLE TIE**

Container of 150 pieces.

QTY Code 150 SCR1010



#### **CABLE TIE MOUNTS**

Suit Cable ties up to 5.3mm wide. Panel mount anchoring 28mm<sup>2</sup> adhesive backed. Packaged in

Colour Code White CTM100 Black CTM101



02-50

#### ☐ Cable Ties

#### **CABLE TIES - STANDARD**

#### ORDER ONE BAG TO RECEIVE 100 PIECES

Colour	QTY	Size	Code
White	100 per bag	100mm x 2.5mm	CT2510WH
Black	100 per bag	100mm x 2.5mm	CT2510BK
White	100 per bag	150mm x 2.5mm	CT2515WH
Black	100 per bag	150mm x 2.5mm	CT2515BK
White	100 per bag	200mm x 2.5mm	CT2520WH
Black	100 per bag	200mm x 2.5mm	CT2520BK
White	100 per bag	142mm x 3.6mm	CT3614WH
Black	100 per bag	142mm x 3.6mm	CT3614BK
White	100 per bag	203mm x 3.6mm	CT3620WH
Black	100 per bag	203mm x 3.6mm	CT3620BK
White	100 per bag	250mm x 3.6mm	CT3625WH
Black	100 per bag	250mm x 3.6mm	CT3625BK
White	100 per bag	300mm x 3.6mm	CT3630WH
Black	100 per bag	300mm x 3.6mm	CT3630BK
White	100 per bag	120mm x 4.8mm	CT4812WH
Black	100 per bag	120mm x 4.8mm	CT4812BK
White	100 per bag	190mm x 4.8mm	CT4819WH
Black	100 per bag	190mm x 4.8mm	CT4819BK
White	100 per bag	250mm x 4.8mm	CT4825WH
Black	100 per bag	250mm x 4.8mm	CT4825BK
White	100 per bag	292mm x 4.8mm	CT4830WH
Black	100 per bag	292mm x 4.8mm	CT4830BK
White	100 per bag	200mm x 7.2mm	CT7220WH
Black	100 per bag	200mm x 7.2mm	CT7220BK
White	100 per bag	350mm x 7.2mm	CT7235WH
Black	100 per bag	350mm x 7.2mm	CT7235BK
Black	100 per bag	380mm x 7.6mm	NCT3807-100
Black	100 per bag	550mm x 8mm	NCT5508BK











#### **CABLE TIES - ANCHORED**

Terminates to a ring for securing with a screw, etc. Order ONE to receive a bag of 100 pieces.

Colour	QTY	Size	Code
Black	100 per bag	100mm x 2.5mm	ACT2510BK
White	100 per bag	100mm x 2.5mm	ACT2510WH
Black	100 per bag	156mm x 3.6mm	ACT3615BK
White	100 per bag	156mm x 3.6mm	ACT3615WH
Black	100 per bag	200mm x 4.8mm	ACT4820BK
White	100 per bag	200mm x 4.8mm	ACT4820WH



#### **CABLE TIES - RELEASABLE**

These releasable cable ties are manufactured from Nylon 66 for its high mechanical strength, UV resistance and durable properties. Easy to assemble by hand or with pliers, and remain securely locked. It can be released by operating the finger catch.

Colour	QTY	Size	Code	
White	100 per bag	150mm x 7.2mm	RCT7215WH	
Black	100 per bag	150mm x 7.2mm	RCT7215BK	
White	100 per bag	250mm x 7.2mm	RCT7225WH	
Black	100 per bag	250mm x 7.2mm	RCT7225BK	251
1/10				

#### **CABLE TIES - STAINLESS STEEL**

Made from high quality type 304 stainless steel for indoor or outdoor. Durable, sturdy and provide excellent resistance against the elements. Sold in a bag of 20 pieces.

QTY	Size	Code
20 per bag	127mm x 4.6mm	SST46127
20 per bag	152mm x 4.6mm	SST46152
20 per bag	200mm x 4.6mm	SST46200
20 per bag	250mm x 4.6mm	SST46250
20 per bag	300mm x 4.6mm	SST46300
20 per bag	400mm x 4.6mm	SST46400





#### **CABLE TIES IN A KIT**

#### **100 PIECES ASSORTED**

Excellent hobby or tradesman solution with a selection of popular sizes of cable ties and stick-on holders too. Nylon. Assorted colours. Supplied in a plastic jar.

50x 2.5 x 100mm 25x 2.5 x 200mm 25x Stick-N-Hold

Code NCT500



Tightens cable ties with a trigger. Automatic tension, pull and cut in one action, then twist to cut off excess.

Code HT381



#### ☐ Hook & Loop - Velcro®

#### **VELCRO® BRAND ONE-WRAP® FASTENER**

Double sided fastener. Hook one side, Loop the other. Unlike cable ties, this is reusable. Supplied in 2 Metre rolls. 25mm width.

ColourLengthCodeBlack2MFT25572White2MFT25573



#### **VELCRO® BRAND ONE-WRAP® FASTENER LONG**

Double sided fastener. Hook one side, Loop the other Secures items and cables, etc.

	Colour	Length	Width	Code
	Black	5M	25mm	FT25578
	White	5M	25mm	FT25579
	Black	22.8M	12mm	FT189755
	Black	22.8M	19mm	FT189645
	Black	22.8M	25mm	FT189590
	Black	182.9M	6mm	FT152081



#### **VELCRO® BRAND STICKY-BACK FASTENERS**

Sticky-Back is a weather resistant adhesive backed Hook-Loop fastener. 2x1M rolls= 1M Total.

Colour Length Code
Black 1M FT25570
White 1M FT25571



#### **VELCRO® BRAND HANDY-DOTS FASTENERS**

Weather resistant adhesive backed Hook-Loop fasteners pre-cut 22mm (~1") circles Light duty hold points ~100g 40x Pairs supplied packaged

Colour Code
Black FT25568
White FT25569



#### **VELCRO® BRAND HOLD-DOWN FASTENERS**

Pre-cut strips with an adhesive bond backing for fastening over a 500g each! 50x25mm. Six sets in a pack.

Colour Code Black FT25558



#### **VELCRO® BRAND HOLD-DOWN FASTENERS**

Pre-cut strips with an adhesive bond backing for fastening to most porous surfaces.

Heavy duty, holds up to 900g per 25x25mm square. Size: 100x25mm. Three sets in a pack.

Colour Code Grey FT25546



Fax: 02-9798-0017

#### **VELCRO® BRAND TIES**

19mm x 200mm Double sided. Hook one side, Loop the other with feed-thru ½" buckle hold. Ideal re-usable cable organiser. Supplied no packaging (bulk).

Colour Code
Black FT20017

Bulk Roll quantity is 100 pcs (POA)



#### **VELCRO® BRAND TIES PACK**

25x200mm Double sided. Hook one side, Loop the other with feed-through 1" buckle hold. Excellent cable organiser. Supplied in blister pack hanger. Order one to receive a box of 5.

Black FT25564

Colour Code





#### **VELCRO® BRAND TIES IN COLOUR**

25x200mm Double sided. Hook one side, Loop the other with feed-through 1" buckle hold. Supplied in blister pack hanger. Order one to receive a box of 5 Red Blue Green Yellow Orange



Code FT25565





#### **VELCRO® BRAND VELSTRAP® FASTENERS**

#### STRAP WITH A 1" BUCKLE

25mm wide strip with a ring for a secure hold of bulky items.

 Length
 Code

 300mm
 FT22002

 450mm
 FT22102

 600mm
 FT22202

 900mm
 FT22302





#### **VELCRO® BRAND EASY HANG STRAP**

The heavy duty hang strap is designed to allow users to hang heavy items off the wall, or other structures. Allows easy storage of cable cords, pipes, hoses and ladder, etc.

 Weight
 Size
 Code

 40Kg
 430x25mm
 FT21126

 80Kg
 630x25mm
 FT21127

 120Kg
 830x40mm
 FT21128





#### ☐ Hook & Loop - Velcro®

#### **VELCRO® ONE-WRAP® TIES MULTIPACKS**

This Velcro® ONE-WRAP® multipack with assorted colour contains Velcro® ties with blue, white and black colours. It is available in 3 pieces (1x Small (Blue), 1x Medium (White), 1x Large (Black)) and 6 pieces (2x Small (Blue), 2x Medium (White), 2x Large (Black)) versions. Size for small type: 76 x 6mm Size for medium type: 127 x 6mm Size for large small type: 178 x 13mm

#### 3 COLOURS UP TO 178MM

QTY	Code
1x S, 1x M, 1x L	FT91930
2x S, 2x M, 2x L	FT93025





#### 3 SIZES UP TO 178MM

QTY	Code	
1x S, 1x M, 1x L	FT91931	



#### **3 PIECES 178MM**

QTY	Code	
3 per pack	FT91935	



#### 3 PIECES 127MM

QTY	Code
3 per pack	FT91934



#### 3 PIECES 76MM

QTY	Code
3 per pack	FT91933





#### ☐ Hook & Loop - Uubranded

#### **HOOK & LOOP ADHESIVE TAPE FASTENERS 150MM**

Adhesive backs. 26 x 150mm. 10 pcs per bag

Code AFT10





#### ☐ Hook & Loop - Prolink

#### **HOOK & LOOP CABLE TIES 125MM**

These hook and loop cable ties are suitable for cable support and cable management. Easy to use and reusable. 12.5mm wide. They are available in a bag of 10 pieces and a bag of 100 pieces.

 Length
 Width
 QTY
 Code

 123mm
 12.5mm
 10 pcs
 CT125-10BK

 123mm
 12.5mm
 100 pcs
 CT125-100BK

# 9

#### **HOOK & LOOP CABLE TIES 300MM**

These hook and loop cable ties are suitable for cable support and cable management. Easy to use and reusable. 15mm wide. They are available in a bag of 10 pieces and a bag of 100 pieces.

ColourLengthWidthQTYCodeBlack302mm15mm10 pcsCT15-10BKBlack302mm15mm100 pcsCT15-100BK

#### **HOOK & LOOP CABLE TIES COLOUR 125MM**

These hook and loop cable ties are 12.5mm wide and are available in a bag of 10 pieces in 5 different colours. These cable ties are suitable for cable support and cable management. Reusable, easy to open and close.





#### **HOOK & LOOP CABLE WRAP COLOURS 1M**

Self adhesive hook and loop cable wraps. 6 rolls x 1 metre length x 16mm width. Colours included black, blue, green, red, white and yellow.

Width Length QTY Code
16mm 1M for each colour 6 pcs HKL16-6MC



#### **HOOK & LOOP CABLE WRAP**

Hook and loop cable wraps available in a roll of 5M and 25M in length. They are suitable for cable support and cable management. Reusable, easy to open, close, and cut to any length required.

Width	Length	Code
6mm	5M	HKL6-5M
6mm	25M	HKL6-25M
Width	Length	Code
12mm	5M	HKL12-5M
12mm	25M	HKL12-25M
Width	Length	Code
16mm	5M	HKL16-5M
16mm	25M	HKL16-25M
Width	Length	Code
20mm	51/1	HKL20-5M



#### **HOOK & LOOP CABLE WRAP STICK 90MM**

#### WITH ADHESIVE STRIP BASE

20mm 25M HKL20-25M

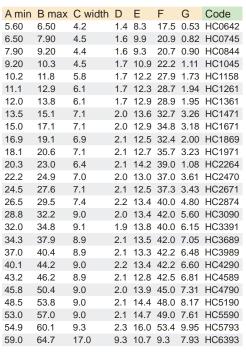
These hook and loop cable wraps with adhesive mounting surface are 16mm wide and available in black and white. These cable wraps are suitable for organising cables and fixing to a flat surface.



Colour	Length	Width	QTY	Code
Black	90mm	16mm	10 pcs	CT16-10BK
White	90mm	16mm	10 pcs	CT16-10WF

#### THE HERBIE CLIP™

When it comes to hose clamps, nothing beats the reliability and speed of fitting the Herbie Clip. Available in a comprehensive range of sizes, the Herbie Clip is a one piece nylon hose clamp that uses a proven double row of interlocking teeth to produce an extremely secure and reliable fit. Near perfect circle fitting for a better, tighter seal as a hose clamp. Quality molded from Nylon 6.6 carbon based polymer for extra long life, it is totally resistant to any atmospheric conditions. Impervious to a majority of chemicals and fuels, salt water, etc. Excellent in hostile environments. A popular solution in many industries worldwide for twenty years now.



Prices PER CLIP. For larger sizes & quantities, Please enquire.

#### HERBIE CLIP™ REMOVAL TOOL

You can use any Multi-Grip type hand tool to fasten. And this handy Twist-To-Remove hand tool from Herbie Clip.

Code HCT4000









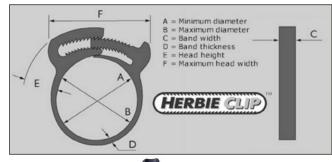




THE SMART SOLUTION FOR MANY APPLICATIONS







#### EZYCLAMP™ WORM-SCREW TYPE NYLON HOSE CLAMPS

#### MADE IN BRITAIN FROM NYLON 66 OR NYLON 12

Designed and manufactured by HCL in Great Britain to the highest quality, the Ezyclamp™ is a highly versatile Nylon Worm Drive Hose Clamp to replace and outperform common metal types. The Ezyclamp™ is 12.7mm (½") wide and available in 5 diameters 25mm (1") to 150mm (6"). Available in Nylon 66 or Nylon 12 and is tightened or loosened by a 8mm hex head or Thumb twist head. Sold in singles.

- High Strength, Low Creep, Minimal Leak Path
- Open & wrap around hose on spigot, reusable & releasable
- Non-Corrosive, Non-Conductive, UL94HB Flame retardant
- Operating temperature -40°C to 105°C
- Nylon 12 offers greater resistance to hostile chemicals

#### 8MM BOLT HEAD NYLON 66 (A)

Diam.	Width	Thickness	Material	Code
25mm - 50mm	12.7mm	3.25mm	Nylon 66	EZY50SCR66
25mm - 75mm	12.7mm	3.25mm	Nylon 66	EZY75SCR66
25mm - 100mm	12.7mm	3.25mm	Nylon 66	EZY100SCR66
50mm - 125mm	12.7mm	3.25mm	Nylon 66	EZY125SCR66
75mm - 150mm	12 7mm	3 25mm	Nylon 66	FZY150SCR66

#### 8MM BOLT HEAD NYLON 12 (A)

Diam.	Width	Thickness	Material	Code
25mm - 50mm	12.7mm	3.25mm	Nylon 12	EZY50SCR12
25mm - 75mm	12.7mm	3.25mm	Nylon 12	EZY75SCR12
25mm - 100mm	12.7mm	3.25mm	Nylon 12	EZY100SCR12
50mm - 125mm	12.7mm	3.25mm	Nylon 12	EZY125SCR12
75mm - 150mm	12.7mm	3.25mm	Nylon 12	EZY150SCR12







#### THUMB TWIST HEAD NYLON 66 (B)

Diam.	Width	Thickness	Material	Code
25mm - 50mm	12.7mm	3.25mm	Nylon 66	EZY50WNG66
25mm - 75mm	12.7mm	3.25mm	Nylon 66	EZY75WNG66
25mm - 100mm	12.7mm	3.25mm	Nylon 66	EZY100WNG66
50mm - 125mm	12.7mm	3.25mm	Nylon 66	EZY125WNG66
75mm - 150mm	12.7mm	3.25mm	Nylon 66	EZY150WNG66

#### THUMB TWIST HEAD NYLON 12 (B)

Diam.	Width	Thickness	Material	Code
25mm - 50mm	12.7mm	3.25mm	Nylon 12	EZY50WNG12
25mm - 75mm	12.7mm	3.25mm	Nylon 12	EZY75WNG12
25mm - 100mm	12.7mm	3.25mm	Nylon 12	EZY100WNG12
50mm - 125mm	12.7mm	3.25mm	Nylon 12	EZY125WNG12
75mm - 150mm	12.7mm	3.25mm	Nylon 12	EZY150WNG12

Expands and

Contracts

3LES NOT INCLUE



CUT TO

LENGTH

Tape up the end to prevent unravelling

-70°C to +200°C

Melt Point 285°C UL94V-0

Poly Phenylene Sulphide

UP TO 200°C

RoHS

#### ☐ Cable Wrap Sleeving

#### PPS EXPANDABLE BRAIDED SLEEVING

#### HEAVY-DUTY CABLE ORGANISER AND PROTECTOR FOR HOSTILE ENVIRONMENTS

Strong expandable firm polyphenylene sulfide braid sleeving that not only provides a professional look but also protects cables, wires and hoses from abrasion. It has high temperature stability, chemical and UV resistance, low moisture absorption and excellent dimensional stability. Neat, tidy and protected cabling. Stretches to allow plugs to feed through, then returns to "Min." diameter. Cut with a heat knife. PPS can be terminated using electrical tape, wire ties or heat shrink to prevent the braid unravelling.

Reels are sold Cut-To-Length required. Codes listed below is per metre. To order a full reel, please quote the appropriate Length in metres. eg. For a full reel of 150M, order 150x PPS-032

Nominal Size	Min.	Max.	Colour	Code
6mm	3mmØ	9mmØ	Black	PPS-006
10mm	7mmØ	19mmØ	Black	PPS-010
19mm	14mmØ	30mmØ	Black	PPS-019
32mm	20mmØ	50mmØ	Black	PPS-032
50mm	40mmØ	80mmØ	Black	PPS-050

#### POLYESTER CABLE SLEEVING EXPANDABLE

Polyester cable sleeving is Flame-retardant and halogen free. Closed round has expandable diameter - (Min to Max), relaxed is Diam. Protects and secures cables, offering durable abrasion resistance in a wide range of industrial, domestic, automotive applications, etc. The open weave construction allows an easy installation on a bundle of hoses and cables, even if some have bulky or large end connectors.

Diam.	Min.	Max.	Code
6mm	3mm	9mm	FR-006BK
10mm	7mm	19mm	FR-010BK
12mm	8mm	24mm	FR-012BK
16mm	10mm	27mm	FR-016BK
19mm	14mm	30mm	FR-019BK
25mm	18mm	35mm	FR-025BK
32mm	20mm	50mm	FR-032BK
38mm	30mm	60mm	FR-038BK
45mm	35mm	75mm	FR-045BK
50mm	40mm	80mm	FR-050BK



Material Operating Range

Hot knife

Flammability Certified

Material: Polyester Operating range: -50°C - +150°C Melt point: 240+10°C Flammability: UL VW-1

UL, RoHS, REACH, Halogen Free Certificate: Cutting tool: Hot knife



CABLES NOT INCLUDED

#### **SELF CLOSING SLEEVING FINE-WEAVE WRAP**

SCS Self-Closing Sleeving is a non-expandable Polyethylene material woven from monofilament weft and multifilament warp polyester yarns. It provides a lightweight, cost-effective and tough solution for the protection of cable assemblies from ingress and abrasion for a neat installation. Inherent flexibility allows it to bend, coil and conform to irregular shapes. Open side design allows it to be installed on to completed assemblies.

Diam.	Max.	Code
5mmØ	6mmØ	SCS-005
8mmØ	9mmØ	SCS-008
10mmØ	11mmØ	SCS-010
13mmØ	14mmØ	SCS-013
16mmØ	17mmØ	SCS-016
19mmØ	20mmØ	SCS-019
25mmØ	27mmØ	SCS-025
29mmØ	31mmØ	SCS-029
32mmØ	34mmØ	SCS-032
38mmØ	40mmØ	SCS-038
50mmØ	52mmØ	SCS-050



Available for sale by the metre, cut to length, or in a full reel.

Polyethylene Terephthalate (PET) Material: Operating range: -50°C To +150°C (Melt point: 250°C)

Flammability: VW-1

Certificate: RoHS, Halogen Free

#### **SELF-CLOSING BRAIDED WRAP**

Rugged construction side-entry self-closing wrap offers innovative solutions for the protection of cable bundles that's also ideal in breakout areas. SCW provides easy removal when it is necessary for inspection or maintenance of cables and allows it to be installed after cable connection. Strong resilience force prevents the wire or cable from exposure, while providing excellent abrasion and hostile environment resistance.

Diam.	Max.	Code
3mmØ	4mmØ	SCW-003
6mmØ	7mmØ	SCW-006
9mmØ	10mmØ	SCW-009
13mmØ	14mmØ	SCW-013
16mmØ	17mmØ	SCW-016
19mmØ	20mmØ	SCW-019
25mmØ	26mmØ	SCW-025
32mmØ	33mmØ	SCW-032
38mmØ	40mmØ	SCW-038
50mmØ	52mmØ	SCW-050



#### **HOOK-N-LOOP BRAIDED WRAP**

#### RUGGED CABLE SLEEVE WITH HOOK-N-LOOP SIDE ACCESS

VCW wrap is woven from expandable polyester braid for a heavy-duty, high strength cable protector with excellent flame & abrasion resistance. A hook and loop strip runs the full length of the sleeve so that it can be easily wrapped and closed over an existing cable bundle for a neat appearance. It can be re-open rapidly to allow adding or removing cables, and breakouts can be made simply by bringing cables out through the seam. Diameter listed is fully stretched (Max), nominal diameter is about 50%.

Material Polyester & Polyamide

Operating Range -70°C to +150°C (Melt Point 240°C)

Flammability VW-1

Certified RoHS, Halogen Free

Nominal Size	Fastener	Max Bundle	Code
13mm	10mm	8mmØ	VCW-013
19mm	10mm	12mmØ	VCW-019
32mm	20mm	20mmØ	VCW-032
51mm	20mm	32mmØ	VCW-051
64mm	20mm	40mmØ	VCW-064
Available for sale b	cut to length or in	a full reel	



#### **HOOK-N-LOOP CLOTH WRAP**

#### CABLE SLEEVE WITH HOOK-N-LOOP SIDE ACCESS

PVTW wrap is woven from non-expandable polyester multifilament yarns for a lightweight, high strength material with excellent flame and abrasion resistance. A hook and loop strip runs the full length of the sleeve so that it can be easily wrapped and closed over an existing cable bundle. It can be re-opened rapidly to allow adding or removing cables, and breakouts can be made simply by bringing cables out through the seam.

Material Polyester & Nylon (Hook and Loop Fastener)

Operating Range -70°C to +150°C (Melt Point 240°C)

Flammability VW-1

Certified RoHS, Halogen Free

טו	Open widin	Code
20mmØ	80mm	PVTW-20
$25 \text{mm} \varnothing$	95mm	PVTW-25
30mmØ	115mm	PVTW-30
35mmØ	130mm	PVTW-35
40mmØ	146mm	PVTW-40
45mmØ	162mm	PVTW-45
50mmØ	178mm	PVTW-50

Available for sale by the metre, cut to length, or in a full reel.



#### **HOOK & LOOP NEOPRENE CABLE WRAP**

#### **HOOK & LOOP WRAP ALLOWS EASY CABLE BREAK-OUT**

The neoprene made cable wrap is made with a lightweight and high strength material with excellent flame and abrasion resistance. A hook and loop strip runs the full length of the sleeve so that it can be easily wrapped and closed over an existing cable bundle. It can be re-opened rapidly to allow adding or removing cables, and breakouts can be made simply by bringing cables out through the seam.

Available in 3M or 5M.

Diam.	Width	Length	Code
25mmØ	100mm	3M	CW10025-3
25mmØ	100mm	5M	CW10025-5
35mmØ	135mm	3M	CW13035-3
35mmØ	135mm	5M	CW13035-5



#### **HOOK-N-LOOP CARPET FIX**

#### HOLDS CABLES DOWN ONTO CARPET

DHS Double Hook Sleeve is a cable solution that consists of polyester multifilament material with dual hook (only) strip all-along its edges. It is designed for holding and protecting cable runs which are normally exposed in a carpeted area by affixing directly to the carpets loop pile. This product has excellent abrasion resistance and makes for a neat and tidy home or office solution. Available in two widths, edge to edge.

Material Polyester Multifilament

Operating Range -50°C to +150°C (Melt Point 240°C)

Flammability VW-1 Certified RoHS

Width Code 76mm DHS-076 100mm DHS-100

Available for sale by the metre, cut to length, or in a full reel of 25 metres. To receive a full reel, order 25 pieces.



3M / 5M







C Phone: 02-9798-9233

#### □ Cable Sleeving

#### FIBREGLASS HEAT PROTECTION SHEATHING 1.2M

Provides heat (up to 180°C) protection for cabling. Ideal for automotive or industrial use. 1.2m in length.

Diam.	Length	Code
2.5mmØ	1.2M	FSH0852
3.5mmØ	1.2M	FSH0854
5.0mmØ	1.2M	FSH0856



#### **ALUMINIUM FIBREGLASS HEAT SLEEVING**

#### THERMAL PROTECTIVE WRAP WITH ADHESIVE SEAM

- In-field cable protector
- Fibreglass insulation
- · Aluminium foil outer
- Adhesive strip side
- Temp. -40 to 150°C
- Tested to SAE J2302
- · Diam. is max cable wrap

Diam.	Length	Code
13mm	1M	AFS-013
16mm	1M	AFS-016
20mm	1M	AFS-020
25mm	1M	AFS-025



not included

#### ☐ Heat Shrink

#### **HEAT SHRINK KIT - PROLINK 9 PIECE**

Consist of 1.2 Metre long polyethylene heat shrink tubes with assorted diameters ranged from 1mmØ to 13mmØ. Diameter reduces by up to 50% when heated to 125°C. Includes:

1x 1.0mmØ (black)

1x 2.0mmØ (black) 1x 2.5mmØ (black)

1x 3.0mmØ (black)

1x 4.5mmØ (black)

1x 6.5mmØ (black)

1x 7.0mmØ (black)

1x 10mmØ (black)

1x 13mmØ (black)

Colour Pack of Code Black 9 pcs HSK9

#### **HEAT SHRINK KIT - RED & BLACK 18 PIECE**

Consist of 1.2 Metre long polyethylene heat shrink tubes with assorted diameters ranged from 1mmØ to 13mmØ. Diameter reduces by up to 50% when heated to 125°C Includes:

1x 1mmØ (black), 1x 1mmØ (red)

1x 2mmØ (black), 1x 2mmØ (red)

1x 2.5mmØ (black), 1x 2.5mmØ (red)

1x 3mmØ (black), 1x 3mmØ (red) 1x 4.5mmØ (black), 1x 4.5mmØ (red)

1x 6.5mmØ (black), 1x 6.5mmØ (red)

1x 7mmØ (black), 1x 7mmØ (red)

1x 10mmØ (black), 1x 10mmØ (red)

1x 13mmØ (black), 1x 13mmØ (red)

Pack of 18 pcs

Colour Code Black, Red HSK18

#### **HEAT-SHRINK TAPE**

#### **SHRINKS TO SEAL**

Thin Irradiated Polyolefin tape. Shrinks and amalgamates forming a rigid seal on even complex items. Make Y shapes, etc. Simply wrap & heat Black. 20mm x 50 Metres





#### **HEAT SHRINK KIT - DUAL WALL WITH ADHESIVE**

#### 47 PIECE KIT 95MM IN BLACK

Black polyethylene heat shrink tubes from 3.2mm to 19mm. It has a polymer layer on the outside and an inner adhesive layer which provides a water-tight seal and protection for the wires and connectors. Each are 95mm in length. Shrinking ratio: 3:1, operating temperature range: -45 - 125°C

Pack of Code 47 pcs HSK47BK



#### **HEAT SHRINK KIT - DUAL WALL ADHESIVE B&R**

#### 47 PIECE KIT 95MM IN BLACK & RED

Black and Red polyethylene heat shrink tubes from 3.2mm to 19mm. It has a polymer layer on the outside and an inner adhesive layer which provides a water-tight seal and protection for the wires and connectors. 95mm lengths. Shrinking ratio: 3:1, operating temperature range: -45 - 125°C

Pack of Code 47 pcs HSK47RB



#### **HEAT SHRINK KIT - MULTI COLOUR 163**

#### 163 PIECE KIT 95MM

Colour coded heat shrink tubes from 1mm to 16mm diameter. 95mm lengths in white, black, green, red, blue & yellow colour. Diameter will reduce by up to 50% when heated to 125°C.

Pack of Code 163 pcs HSK163



#### **HEAT SHRINK KIT - MULTI COLOUR 180**

#### 180 PIECE KIT 45mm

Colour coded heat shrink tubes from 2mm to 9mm diameter. 45mm lengths in white, black, green, red, blue & yellow colour. Diameter will reduce by up to 50% when heated to 125°C.

Pack of Code 180 pcs HSK1800



#### **HEAT SHRINK KIT - MULTI COLOUR 350**

#### 40MM LENGTHS 1.5MM TO 20MM CABAC

Assorted, pre-cut to 40mm lengths of chemically, cross linked, thermally stabilised flame retardant (except clear tubing) polyolefin heat shrink tubes in a handy plastic storage case. Low cost solution for the hobbyist & handyman.

- Black Clear Blue Green Red White
- 1.5, 2.5, 3.5, 5.0, 7.0, 10, 13, 20mm
- · Handy tool box storage

Pack of Code 350 pcs HSK350



#### HEAT SHRINK TUBING MIL. SPEC.

#### 1.2 Metre Lengths. MIL-1-23053

Premium grade. Flame retardant. Long Life. Optimum performance. XLP series is cross-linked tubing that conforms to MIL-1-23053/3 class 3. It will withstand -45°C to 125°C for normal operating conditions & 200°C for short intervals. Black tubing also resists ultraviolet radiation. It can be easily shrunk with a 100°C+ heat gun, etc. See Section TOOLS & TEST EQUIPMENT. All tubing is flame retardant except clear, which is flammable & conforms to MIL-1-23053/5 class 2. Highly flexible. 2:1 shrink ratio. Ideal for insulation, colour coding & mechanical protection, etc. 600V rated. Only 5% longitudinal shrinkage. Premium quality series. Pre-cut to 1.2 metre lengths.

BEFORE DiamØ=Code("Size" mm) - AFTER DiamØ=50% PRE-CUT 1.2M

Size	Black	Clear	Red	Blue	White
1.5mm	XLP1.5BK	XLP1.5C	XLP1.5RD	XLP1.5BU	XLP1.5WH
2.5mm	XLP2.5BK	XLP2.5CL	XLP2.5RD	XLP2.5BU	XLP2.5WH
3.5mm	XLP3BK	XLP3CL	XLP3RD	XLP3BU	XLP3WH
5.0mm	XLP5BK	XLP5CL	XLP5RD	XLP5BU	XLP5WH
7.0mm	XLP7BK	XLP7CL	XLP7RD	XLP7BU	XLP7WH
10mm	XLP10BK	XLP10CL	XLP10RD	XLP10BU	XLP10WH
13mm	XLP13BK	XLP13CL	XLP13RD	XLP13BU	XLP13WH
20mm	XLP20BK	XLP20CL	XLP20RD	XLP20BU	XLP20WH
25mm	XLP25BK	XLP25CL	XLP25RD	XLP25BU	XLP25WH
76mm	XLP76BK				

Also available in Yellow/Green Striped Earth Identification colours See the XLP-YG Range on the opposite page...



#### **HEAT SHRINK TUBING**

Flexible heat shrinkable tubing Flame retardant, good resistance to most fluids and solvents, etc. High dielectric and tensile strength. Excellent for electrical identification, insulation, strain relief, cable bonding. 600V 50% shrink ratio at 90 g 120°C. Sold in pre-cut lengths of 1.2 Metres. Assorted colours.

#### BEFORE DiamØ=Code(mm) - AFTER DiamØ=50% PRE-CUT 1.2M

Size	Black	Yellow	Red	White	Green	Blue
1.0mm	CB102-1.0BK	CB102-1.0YL	CB102-1.0RD	CB102-1.0WH	CB102-1.0GN	CB102-1.0BU
2.0mm	CB102-2.0BK	CB102-2.0YL	CB102-2.0RD	CB102-2.0WH	CB102-2.0GN	CB102-2.0BU
2.5mm	CB102-2.5BK	CB102-2.5YL	CB102-2.5RD	CB102-2.5WH	CB102-2.5GN	CB102-2.5BU
3.0mm	CB102-3.0BK	CB102-3.0YL	CB102-3.0RD	CB102-3.0WH	CB102-3.0GN	CB102-3.0BU
4.5mm	CB102-4.5BK	CB102-4.5YL	CB102-4.5RD	CB102-4.5WH	CB102-4.5GN	CB102-4.5BU
5.0mm	CB102-5.0BK	CB102-5.0YL	CB102-5.0RD	CB102-5.0WH	CB102-5.0GN	CB102-5.0BU
6.5mm	CB102-6.5BK	CB102-6.5YL	CB102-6.5RD	CB102-6.5WH	CB102-6.5GN	CB102-6.5BU
7.0mm	CB102-7.0BK	CB102-7.0YL	CB102-7.0RD	CB102-7.0WH	CB102-7.0GN	CB102-7.0BU
10mm	CB102-10.0BK	CB102-10.0YL	CB102-10.0RD	CB102-10.0WH	CB102-10.0GN	CB102-10.0BU
13mm	CB102-13.0BK	CB102-13.0YL	CB102-13.0RD	CB102-13.0WH	CB102-13.0GN	CB102-13.0BU
20mm	CB102-20.0BK					
25mm	CB102-25.0BK	CB102-25.0YL	CB102-25.0RD	CB102-25.0WH	CB102-25.0GN	CB102-25.0BU
20mm		CB102-20.0YL	CB102-20.0RD	CB102-20.0WH	CB102-20.0GN	CB102-20.0BU



#### **HEAT SHRINK TUBING - NORMAL WALL**

MRSG heat shrinkable tube is a newly developed environmentally friendly flame retardant heat shrinkable tube, using modified polymers and cross-linked by electronic accelerator.

Code is per metre. Sold cut to length.
Order 10 metres or more and receive a 10% discount.
To order a full reel, please enquire.







								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
E	Before	After	Black	Clear	Red	Green	Blue	White
1	mmØ	0.7mmØ	MRSG-1.0BK	MRSG-1.0CL	MRSG-1.0RD	MRSG-1.0GN	MRSG-1.0BU	MRSG-1.0WH
2	2mmØ	1.0mmØ	MRSG-2.0BK	MRSG-2.0CL	MRSG-2.0RD	MRSG-2.0GN	MRSG-2.0BU	MRSG-2.0WH
3	3mmØ	1.5mmØ	MRSG-3.0BK	MRSG-3.0CL	MRSG-3.0RD	MRSG-3.0GN	MRSG-3.0BU	MRSG-3.0WH
4	lmmØ	2.0mmØ	MRSG-4.0BK	MRSG-4.0CL	MRSG-4.0RD	MRSG-4.0GN	MRSG-4.0BU	MRSG-4.0WH
5	mmØ	2.5mmØ	MRSG-5.0BK	MRSG-5.0CL	MRSG-5.0RD	MRSG-5.0GN	MRSG-5.0BU	MRSG-5.0WH
6	SmmØ	3.0mmØ	MRSG-6.0BK	MRSG-6.0CL	MRSG-6.0RD	MRSG-6.0GN	MRSG-6.0BU	MRSG-6.0WH
7	mmØ	3.5mmØ	MRSG-7.0BK	MRSG-7.0CL	MRSG-7.0RD	MRSG-7.0GN	MRSG-7.0BU	MRSG-7.0WH
8	3mmØ	4.0mmØ	MRSG-8.0BK	MRSG-8.0CL	MRSG-8.0RD	MRSG-8.0GN	MRSG-8.0BU	MRSG-8.0WH
9	mmØ	4.5mmØ	MRSG-9.0BK	MRSG-9.0CL	MRSG-9.0RD	MRSG-9.0GN	MRSG-9.0BU	MRSG-9.0WH
1	0mmØ	5.0mmØ	MRSG-10.0BK	MRSG-10.0CL	MRSG-10.0RD	MRSG-10.0GN	MRSG-10.0BU	MRSG-10.0WH
1	2mmØ	6.0mmØ	MRSG-12.0BK	MRSG-12.0CL	MRSG-12.0RD	MRSG-12.0GN	MRSG-12.0BU	MRSG-12.0WH
1	4mmØ	7.0mmØ	MRSG-14.0BK	MRSG-14.0CL	MRSG-14.0RD	MRSG-14.0GN	MRSG-14.0BU	MRSG-14.0WH
1	6mmØ	8.0mmØ	MRSG-16.0BK	MRSG-16.0CL	MRSG-16.0RD	MRSG-16.0GN	MRSG-16.0BU	MRSG-16.0WH
2	20mmØ	10mmØ	MRSG-20.0BK	MRSG-20.0CL	MRSG-20.0RD	MRSG-20.0GN	MRSG-20.0BU	MRSG-20.0WH
2	25mmØ	12mmØ	MRSG-25.0BK	MRSG-25.0CL	MRSG-25.0RD	MRSG-25.0GN	MRSG-25.0BU	MRSG-25.0WH
3	80mmØ	15mmØ	MRSG-30.0BK	MRSG-30.0CL	MRSG-30.0RD	MRSG-30.0GN	MRSG-30.0BU	MRSG-30.0WH
4	l0mmØ	20mmØ	MRSG-40.0BK	MRSG-40.0CL	MRSG-40.0RD	MRSG-40.0GN	MRSG-40.0BU	MRSG-40.0WH
5	0mmØ	25mmØ	MRSG-50.0BK	MRSG-50.0CL	MRSG-50.0RD	MRSG-50.0GN	MRSG-50.0BU	MRSG-50.0WH

Phone: 02-9798-9233

Fax: 02-9798-0017

#### **HEAT SHRINK TUBING - WITH ADHESIVE**

A co-extrusion of irradiated crosslinking polyolefin with specially designed internal hot-melt adhesive. Excellent for back-end connector sealing, breakouts and connector to cable transition supports, etc. High expansion ratio makes it possible to repair most damaged cable jackets without removing connectors.

600V Insulation rated. Supplied in pre-cut lengths of 1.2 metres. Matte black.

50% shrink ratio at 90 g 120°C.

BEFORE DiamØ = Code (mm) AFTER DiamØ = 50%

#### Pre-Cut to 1.2 Metre lengths:

Size	Code
1.5mm	DWT-1.5BK
2.0mm	DWT-2.0BK
2.5mm	DWT-2.5BK
3.0mm	DWT-3.0BK
4.5mm	DWT-4.5BK
5.0mm	DWT-5.0BK
6.5mm	DWT-6.5BK
7.0mm	DWT-7.0BK
8.0mm	DWT-8.0BK
10mm	DWT-10.0BK
13mm	DWT-13.0BK
20mm	DWT-20.0BK
25mm	DWT-25.0BK
ALL 1.2 N	letre in BLACK







#### **HEAT SHRINK TUBING - DUAL WALL**

MSBG dual wall heat-shrinkable tube is made of the high quality polymer layer with hot melt adhesive inner layer. When exposed to heat source, the inner layer begin to melt and flow. When it cools down, inner layer forms an adhesion layer between the tubing and the component or wire. This provides a water-tight seal and protection for the connectors or wire. Available in Black only. Available in any length required, cut to order.

Code listed is per metre.

Available in full reels. Please enquire.

Before	After	Code
2.4mmØ	0.8mmØ	MSBG024
3.2mmØ	1.0mmØ	MSBG032
4.8mmØ	1.6mmØ	MSBG048
6.4mmØ	2.0mmØ	MSBG064
7.9mmØ	2.7mmØ	MSBG079
9.5mmØ	3.2mmØ	MSBG095

Code is per metre. Sold cut to length. Order 10 metres or more and receive a 10% discount. To order a full reel, please enquire

#### **CABLE PANTS**

6mm

7mm

8mm

2

2

2

3.5mm 98mm

3.5mm 98mm

9.5mm 4.0mm 160mm SCP49 11mm 4.0mm 145mm SCP411

10mm 4.0mm 98mm

11mm 4.8mm 90mm

14mm 4.8mm 98mm

3.5mm 108mm SCP28



SCP27

SCP210

SCP211

SCP214

#### EARTH IDENTIFICATION HEAT SHRINK

#### **BRIGHT GREEN/YELLOW STRIPED**

Dual colour stripe tubing for Easy identification of common Earth wire cables to ground. -75°C to 135°C (200°C short term) Flame retardant XLP Mil. Spec. Listed as pre-shrunk diameter Shrinks to approx. half diameter.

Size	Code
3mm	XLP3YG
5mm	XLP5YG
7mm	XLP7YG
10mm	XLP10YG
13mm	XLP13YG
20mm	XLP20YG
25mm	XLP25YG

Sold in pre-cut lengths of 1.2 metres.

#### **HEAT SHRINK TUBING - GREEN & YELLOW**

AS USED TO IDENTIFY EARTH CONNECTIONS MRSG heat shrinkable tube is a newly developed environmentally friendly flame retardant heat shrinkable tube. using modified polymers and cross-linked by electronic accelerator.

Code is per metre. Sold cut to length. Order 10 metres or more and receive a 10% discount. To order a full reel, please enquire.

Before	After	Code
1mmØ	0.7mmØ	MRSG-1.0YG
2mmØ	1.0mmØ	MRSG-2.0YG
3mmØ	1.5mmØ	MRSG-3.0YG
4mmØ	2.0mmØ	MRSG-4.0YG
5mmØ	2.5mmØ	MRSG-5.0YG
6mmØ	3.0mmØ	MRSG-6.0YG
7mmØ	3.5mmØ	MRSG-7.0YG
8mmØ	4.0mmØ	MRSG-8.0YG
9mmØ	4.5mmØ	MRSG-9.0YG
10mmØ	5.0mmØ	MRSG-10.0YG
12mmØ	6.0mmØ	MRSG-12.0YG
14mmØ	7.0mmØ	MRSG-14.0YG
16mmØ	8.0mmØ	MRSG-16.0YG
20mmØ	10mmØ	MRSG-20.0YG
25mmØ	12mmØ	MRSG-25.0YG
30mmØ	15mmØ	MRSG-30.0YG
40mmØ	20mmØ	MRSG-40.0YG
50mmØ	25mmØ	MRSG-50.0YG

#### ☐ Connectors

#### □ XLR Neutrik

#### XLR FEMALE CONNECTOR NEUTRIK

FX Series. World XLR standard. Heavy duty die-cast shell

1 / 00	ilos. vvolia	ALIX Standard. Ficavy duty die cast silen
Pins	Code	
3	NC3FXX	60
4	NC4FXX	
5	NC5FXX	
6	NC6FXX	
7	NC7FXX	

#### **XLR MALE CONNECTOR**

MX Series. World XLR standard. Heavy duty die-cast shell Chuck type strain relief. Solder terminals.

Pins	Code
3	NC3MXX
4	NC4MXX
5	NC5MX

#### **XLR FEMALE CONNECTOR - DELUXE**

Same as the FX Series, but Black die-cast shell and Gold contacts. World XLR standard. Chuck type strain relief. Solder terminals.

Pins	Code	
3	NC3FXX-B	
4	NC4FXX-B	
5	NC5FXX-B	

#### **XLR MALE CONNECTOR - DELUXE**

Same as the FX Series, but Black die-cast shell and Gold contacts. World XLR standard.

Pins	Code
3	NC3MXX-B
4	NC4MXX-B
5	NC5MXX-B
6	NC6MXX-B
7	NC7MXX-B



#### **XLR FEMALE CONNECTOR - RIGHT ANGLE**

Ideal solution for mobile equipment and rear cable protection from bumps, etc. Heavy duty die-cast shell Plug is 360° rotatable at assembly stage then locked.

Pins	Code
3	NC3FRX
4	NC4FRX





#### **XLR MALE CONNECTOR - RIGHT ANGLE**

Heavy duty construction. Plug is 360° rotatable at assembly stage then locked. Chuck type cable hold. Solder terminals. 7.5mm cable entry.

• • • • • • • • • • • • • • • • • • • •		
Pins	Code	
3	NC3MRX	
4	NC4MRX	
5	NC5MRX	
6	NC6MRX	
7	NC7MRX	



#### XLR UNISEX CONNECTOR NEUTRIK

#### **BOTH MALE & FEMALE IN ONE PLUG**

3 pole male and female cable connector in one housing Easy selectable gender converted by sliding housing back and forth

Pins	Colour	Code
3	Metallic	NC3FM-C
3	Black	NC3FM-C-B



#### XLR FEMALE CHASSIS

Popular new flush or surface mount design. Die-cast. Solder terminals. Black version has gold contacts.

Pins	Colour	Code
3	Nickel	NC3FD-LX
4	Nickel	NC4FD-LX
5	Nickel	NC5FD-LX
6	Nickel	NC6FD-LX
3	Black	NC3FD-LX-B
4	Black	NC4FD-LX-B
5	Black	NC5FD-LX-B
6	Black	NC6FD-LX-B



#### XLR MALE CHASSIS

Die-cast heavy duty. Solid pins. Solder terminals. Flush/surface mount. Black version has gold contacts.

Pins	Colour	Code
3	Nickel	NC3MD-LX
4	Nickel	NC4MD-LX
5	Nickel	NC5MD-LX
6	Nickel	NC6MD-LX
7	Nickel	NC7MD-LX
3	Black	NC3MD-LX-B
4	Black	NC4MD-LX-B
5	Black	NC5MD-LX-B
6	Black	NC6MD-LX-B



26x31mm

#### XLR FEMALE CHASSIS P SERIES

Female receptacle, Nickel housing, silver contacts. Push-Lock. Large solder cups for ease wiring.

_		
Pins	Colour	Code
3	Nickel	NC3FP-1
3	Black	NC3FP-B-1
4	Nickel	NC4FP-1
4	Black	NC4FP-B-1
5	Nickel	NC5FP-1
5	Black	NC5FP-B-1



#### **XLR MALE CHASSIS P SERIES**

Male receptacle, solder contacts, Nickel housing, silver contacts, Black housing gold contacts.

		, 5
Pins	Colour	Code
3	Nickel	NC3MP
3	Black	NC3MP-B
4	Nickel	NC4MP
4	Black	NC4MP-B
5	Nickel	NC5MP



#### ☐ XLR Covers

#### XLR COVER SPRING LOADED - NEUTRIK

SUITS MOST "D" SERIES PANEL SOCKETS

Code SCCD-W



#### **BLANKING PLATE**

Dummy-plate to cover D-shape cutouts. Same size as the above receptacles. Black plastic. Suit Neutrik type and some Amphenol.

Code NU-DBA-BL





#### ☐ XLR Neutrik

#### **COLOURED ID TAGS - SUIT XX SERIES**

Collar	Code	Save time and
Black	XXR0	effort connecting
Brown	XXR1	and tracing cables.
Red	XXR2	Brightly coloured
Orange	XXR3	rings with write-on
Yellow	XXR4	marker labels.
Green	XXR5	Can be inserted
Blue	XXR6	after cable
Violet	XXR7	manufacturing.
Grey	XXR8	XXCR is transparent
White	XXR9	for a label.
Clear	XXCR	



#### **COLOURED BOOT - SUIT XX SERIES**

Colour	Code
Black	BXX-0
Brown	BXX-1
Red	BXX-2
Orange	BXX-3
Yellow	BXX-4
Green	BXX-5
Blue	BXX-6
Violet	BXX-7
Grey	BXX-8
White	BXX-9

Coloured coding boot to suit XX series plugs.





#### **COLOURED ID PLATES**

Coloured lettering plate for "D" shape chassis sockets.





#### **XLR HOUSING THROUGH TYPE**

#### **MAKE AN ADAPTOR**

Extrusion profile set including screws, black plated, for combination with all D Shape connectors.

Code 26x31x65mm NA-HOUSING





#### **BALUN LINE TRANSFORMERS**

#### RCA TO XLR

Isolation and balancing adaptor. Suit long runs between CD and Mixing Desk, etc. Metal housing.  $200\Omega/200\Omega$ 

XLR Code NA2F-D2B-TX Female Male NA2M-D2B-TX



#### 3.5MM CONNECTOR NEUTRIK

With black metal handle Stereo 3.5mm.

Code NYS231-B





#### 3.5mm CONNECTOR NEUTRIK

#### Stereo 3.5mm

Professional Heavy Duty. Black or Nickel Barrel. All Metal. Rubber Boot.

Collar Code Nickel NTP3RC Black NTP3RCB



#### 3.5MM CONNECTOR FEMALE - REAN

Metal handle. Stereo 3.5mm Max cable O.D. 4mm

Colour	Contact	O/D	Code
Metallic	Bronze	4mm	NYS240
Metallic	Bronze	6mm	NYS240L
Black	Gold plated	4mm	NYS240BG



#### 1/4" CONNECTOR NEUTRIK

Professional Heavy Duty Black Barrel. Nickel tip. 6.35mm. All Metal with Rubber Boot

Type	Code
Mono	NP2X
Stereo	NP3X



#### 1/4" CONNECTOR RIGHT ANGLE - NEUTRIK

Professional Heavy Duty. Nickel barrel and tip.

There barrer and up.			
Type	Colour	Contact	Code
Mono	Metallic	Nickel	NP2RX
Mono	Black	Nickel	NP2RX-BAG
Mono	Black	Gold plated	NP2RX-B
Stereo	Metallic	Nickel	NP3RX
Stereo	Black	Gold plated	NP3RX-B



#### 1/4" MONO CONNECTOR - SILENT

Type Code Mono NP2X-AU-S

"Silent" is a magnetic reed switch shorting mechanism. When unplugged, the tip is grounded to prevent hum.





#### 1/4" MONO R/A CONNECTOR - SILENT

Silent is a shorting mechanism when unplugged, so no guitar buzz.

Type Code Mono NP2RX-AU-S



#### 4.4mm BANTAM JACK PLUG - NEUTRIK

Bantam is a unique size of 4.4mm diameter barrel plug. As used in TT patch panels. With 4.4mm cable entry.

Colour Code Red NP3TT-P-R Black NP3TT-P-B



#### □ XLR Neutrik

#### **HDMI PANEL MOUNT NEUTRIK**

Standard XLR Mounting Extremely robust diecast HDMI Feed-Through connect HDMI Socket to Socket Suit Digital Video/Audio

Colour Code Nickel NAHDMI-W Black NAHDMI-W-B



#### **USB PANEL MOUNT**

#### **USB-A TO USB-B**

Reversible for both A & B connection possibilities.

Colour Code NAUSB Silver Black NAUSB-W-B

**USB 3.0-A TO USB 3.0-B** 

Colour Code Silver NAUSB3 Black NAUSB3-B



#### FIREWIRE-6 IEE1394

Audio/Visual gets digital! Standard XLR Metal Fitting. Recessed for protection.

Colour Code Silver NA1394-6-W Black NA1394-6-W-B



#### RCA PANEL SOCKET GOLD PLATED RECESSED

XLR Type Solder Back Insulator Identifier Neutrik

Collar Code Black NF2D0 NF2D2 Red Yellow NF2D4 Green NF2D-5 NF2D-6 Blue White NF2D9 Colour Code Black NF2D-B0 Red NF2D-B2 Yellow NF2D-B-4 NF2D-B-5 Green NF2D-B-6 Blue White NF2D-B9



#### **BNC PANEL MOUNT NEUTRIK**

#### **BNC TO BNC THROUGH**

Code NU-NBB75DFI

**SOLDER BACK GROUNDED** 

Code NBB75DSG



#### 1/4" CONNECTOR FEMALE NEUTRIK

#### **LOCKING JACK**

Professional Heavy Duty All Metal Rubber Boot

Code NJ3FC6



#### 1/4" LOCKABLE PANEL MOUNT NEUTRIK

#### **LOCKING JACK**

Professional Heavy Duty Stereo 6.35mm

Type Code Stereo NJ3FP6C

02-62





#### **ETHERCON XLR RJ45 CONNECTOR**

#### LATCH LOCKING

Requires a Cat5/6e type RJ45 pre-made ethernet lead assembly, Converts to a protected plug.

Colour Code NE8MC Silver Black NE8MX-B

ETHERNET LEADS TO SUIT See DATA & COMPUTER Section for Leads with any standard CAT Plugs to suit NE8 shells



#### ETHERCON XLR PANEL MOUNT

#### **RJ45 SOCKET TO PUSH-DOWN**

Accepts the NE8MC Plug above. Rear terminates to punch-down terminals for solid core Cat5.

Code NE8EDV-YK





#### ETHERCON XLR PANEL MOUNT

#### **RJ45 SOCKET TO RJ45 SOCKET**

Premium Metal construction Accepts the NE8MC Plug above. Rear terminates to RJ45 Socket

Colour Code NE8FDF Silver Black NE8FDP-B



#### ETHERCON XLR PANEL MOUNT PCB - NEUTRIK

Horizontal PCB mount RJ45 receptacle, A-Series cutout with latch lock.

Code NF8FAH





#### **ETHERCON XLR CONNECTOR - CAT6**

#### **PUSH-PULL LOCKING**

Requires a Cat5/6e type RJ45 pre-made ethernet lead assembly, Converts to a protected plug. Compatible only with NE8FDY Series.

Code NE8MC6-MO

ETHERNET LEADS TO SUIT See DATA & COMPUTER Section for Leads with any standard CAT Plugs to suit NE8 shells



#### **ETHERCON XLR PANEL MOUNT - CAT6**

#### **RJ45 TO IDC PUSH-DOWN**

IP65 CAT6 D-shape panel Push-Pull locking. Fully shielded IDC termination.

Colour Code Nickel NE8FDY-C6 Black NE8FDY-C6-B

Compatible only with NE8MC6-MO.





hone: 02-9798-9233

#### ☐ XLR RJ45

#### **XLRNET RJ45 CABLE PLUG AMPHENOL**

#### **HOUSING ONLY - REQUIRES PLUG**

High speed data plug cable connector. RJ45 Cable housing (cable sold separately), black finish. Compatible with NE8MC-B.

RJX8MB



#### **XLRNET D TYPE IP54 FEED-THROUGH CAT5E**

XI Rnet chassis D type (IP54) XLR standard housing Supports CAT5e (1000 Base-T) ethernet performance Feedthrough, Nickel Finish

Code

RJXS8FD5T



#### **XLRNET D TYPE IP54 IDC TERMINALS CAT6**

XLRnet chassis D type (IP54) XLR standard housing Supports CAT6 (10G Base-T) ethernet performance IDC terminals, Nickel Finish

Code RJXS8FD6I



#### XLRNET D TYPE IP54 FEED-THROUGH CAT5E & CAP

XLRnet chassis with protective cap D type (IP54) XLR standard housing Supports CAT5e (1000 Base-T) ethernet performance Feedthrough, Nickel Finish

Code

RJXS8FG5T



#### **RJ45 IP67 PLUG KIT METAL HOUSING**

Metal Version RJ45 plug kit with shielded RJ45 plug Nickel Plated, M28 threaded locking **IP67 Ingress Protection** 

Code

17-100944

Shielded RJ45 Inline Coupler + Cover Assembly.

Code

17-101604



#### **RJ45 IP67 PLUG KIT PLASTIC HOUSING**

Plastic version RJ45 plug kit with shielded RJ45 plug Black polyester housing with bayonet locking **IP67 Ingress Protection** 

Code 17-10001

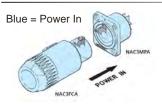
Plastic Version Receptacle with Shielded RJ45 Inline Coupler + Cover Assembly.

Code 17-110024



#### ☐ XLR Power

#### **POWERCON NEUTRIK POWER**





#### POWERCON NEUTRIK CONNECTOR POWER-IN

**MAINS PLUG 3 PIN FEMALE** 

Appliance power 250Vac 30A 3 Contacts. Blue = Power In

Colour Code NAC3FCA Blue

**AMPHENOL VERSION** 240Vac 24A

Colour Code

Blue HP-3-F



#### POWERCON NEUTRIK PANEL MOUNT POWER-IN

#### MAINS INLET 3 PIN MALE

Appliance power 250Vac 30A 3 Contacts. Blue = Power In

Colour Code Blue

NAC3MPA-1



#### POWERCON NEUTRIK CONNECTOR POWER-OUT

MAINS PLUG 3 PIN FEMALE

Appliance power 250Vac 30A 3 Contacts. Grey = Power Out

Colour Code NAC3FCB Grev

**AMPHENOL 25A** 

Colour Code Grey HP-3-FG

**NEUTRIK 32A HIGH-CURRENT** 

Current Code



#### POWERCON NEUTRIK PANEL MOUNT POWER-OUT

**MAINS OUTLET 3 PIN MALE** 

Appliance power 250Vac 30A 3 Contacts. Grey = Power Out

Colour Code

NAC3MPB-1





#### **NEUTRIK 32A HIGH-CURRENT**

Current Code NAC3MP-HC

### POWERCON NEUTRIK LINK

**COUPLER FOR LINKING CABLES** Power-In to Power-Out

250Vac 30A 3 Contacts.

Colour Code Blue-Grey NAC3MM-1





#### POWERCON TO PIGGYBACK GPO LEAD

PRE-MADE 240VAC 3 CORE 1.5mm CABLE

Length Code

engui	Code
.5M	ACL149-05
:M	ACL149-2
M	ACL149-3
M	ACL149-5



02-63

#### ☐ XLR PowerCON

# **POWERCON TRUE1 NEUTRIK POWER** APPLIANCE LET OUTLET

#### POWERCON TRUE1 NEUTRIK POWER PLUG [OUT]

#### **MAINS PLUG 3 PIN FEMALE**

Rugged 16A 240Vac Locking

Code

NAC3FX-W-TOP





NAC3MX (Plug connect

#### POWERCON TRUE1 NEUTRIK POWER SOCKET [IN]

#### **MAINS INLET 3 PIN MALE**

Rugged 16A 240Vac Locking

Code

NAC3MPX-TOP





#### POWERCON TRUE1 NEUTRIK POWER IN-LINE [IN]

#### MAINS SOCKET 3 PIN MALE

Rugged 16A 240Vac Locking

Code

NAC3MX





#### POWERCON TRUE1 NEUTRIK POWER PANEL [OUT]

#### MAINS OUTLET 3 PIN FEMALE

Rugged 16A 240Vac Locking

Code

NAC3FPX



#### POWERCON TRUE1 NEUTRIK POWER PANEL [I/O]

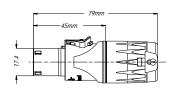
#### MAINS IN-OUT COMBINATION

Rugged 16A 240Vac Locking

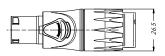
Code NAC3PX

# **DUPLEX SEALING COVER** The rubber sealing cover

#### **POWERCON HPT AMPHENOL POWER**







#### HPT FEMALE OUTLET AC POWER CABLE PLUG

#### AMPHENOI HPT

IP65 and UL50E, 240Vac 16A twist-lock mains connector with load breaking capacity so can be plugged in under load. UL498, IEC60320.

Code HPT-3-F



#### HPT MALE OUTLET AC POWER PANEL MOUNT

#### AMPHENOL HPT

IP65 and UL50E, 240Vac 16A twist-lock mains connector with load breaking capacity so can be plugged in under load. UL498, IEC60320.

Code HPT-3-MD



#### HPT MALE OUTLET AC POWER CABLE PLUG

#### AMPHENOL HPT

IP65 and UL50E, 240Vac 16A twist-lock mains connector with load breaking capacity so can be plugged in under load. UL498, IEC60320.

Code HPT-3-M



#### HPT FEMALE OUTLET AC POWER PANEL MOUNT

#### **AMPHENOL HPT**

IP65 and UL50E, 240Vac 16A twist-lock mains connector with load breaking capacity so can be plugged in under load. UL498, IEC60320.

Code HPT-3-FD

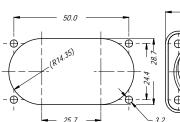


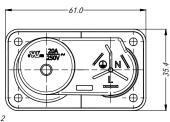
#### HPT DUAL POWER INLET/OUTLET PANEL MOUNT

#### **AMPHENOL HPT**

IP65 and UL50E, 240Vac 16A twist-lock mains connector with load breaking capacity so can be plugged in under load. UL498, IEC60320.

Code HPT-3-CC





protects the POWERCON TRUE1 duplex chassis connector NAC3PX from dust and water according to protection class IP65.

Suits

Code NAC3PX SCNAC-PX

#### ☐ SpeakON® Neutrik

#### **SPEAKON® CABLE CONNECTOR - NEUTRIK**

speakON cable connector, screw terminal assembly with chuck type strain relief.

Type Code 2 pin NL2FXX-W-S 4 pin NL4FXX-W-S

4 pin NL4FXX-W-L



#### **SPEAKON® CONNECTOR RIGHT ANGLE CASE**

#### **SUITS 4 POLE SPEAKON CONNECTORS**

Change the existing case for right angle use.

Code

NU-LRX



#### SPEAKON® COLOUR ID BANDS

Coloured coding rings for right angle NU-LRX case.

Colour	Code
Red	LCR-2
Yellow	LCR-4
Green	LCR-5
Blue	LCR-6
White	LCR-9



#### **SPEAKON® LOUDSPEAKER CONNECTOR 4 PIN**

Bayonet locking. Heavy duty 40A. This 4 pin plug will only suit 4 pin receptacles NOT 2 PIN types!

Type	Colour	Code
4 pin	Black	NL4FX
4 pin	Red	NL4FX-2
4 pin	Yellow	NL4FX-4
4 pin	Green	NL4FX-5
4 pin	White	NL4FX-9



#### SPEAKON® LOUDSPEAKER CONNECTOR METAL

New metal version. Extremely reliable and robust with bayonet locking 40A 4 terminals Nickel chromium Heavy duty.







#### SPEAKON® LOUDSPEAKER 4 PIN RIGHT ANGLE

Four solid contacts with screw-type terminals.







#### **SPEAKON® CONNECTOR 8 PIN**

NEUTRIK

8 pole cable connector, latch lock, chuck type strain relief for cables 8 - 20 mm diameter, 30A continuous per screw-type terminals.







#### SPEAKON® LOUDSPEAKER IN-LINE METAL

#### 4 POLE FEMALE

Heavy duty metal Extremely reliable and robust with bayonet locking 40A 4 terminals Nickel chromium. Heavy duty.

4 pin NLT4MX





#### **SPEAKON® LOUDSPEAKER PANEL MOUNT**

Extremely reliable. Fail safe. 30A. Chassis / panel mount jack. Standard cut-out. Robust solution speaker connect.

Type Code 2 pin NL2MP 4 pin NL4MP





#### SPEAKON® LOUDSPEAKER PANEL MOUNT

Extremely reliable bayonet & locking. Robust. 30A. Large radius mounting jack for speaker bin speaker connect. Accepts NL2FC & NL4FC/FX, etc.

Type Code 4 pin NL4MPR





#### SPEAKON® CHASSIS PANEL MOUNT 8 PIN

Nickel metal square G-size flange, countersunk thru holes, 3/16" flat tabs. Suits NL8 speaker plugs 30A each terminal, 38x38mm outer dimensions.

Pins Code NI 8MPR





#### **SPEAKON® SPEAKER DUST CAP - NEUTRIK**

Dust protection cover for most speakON and powerCON chassis connectors. It can be used, when no cable connector is mated.

- Suitable for speakON NL Series
- Suitable for PowerCON NA Series

Code SCL



#### SPEAKON® LOUDSPEAKER COUPLER F-F

Extremely reliable Made from high impact plastic Heavy duty 30A Enables connecting and extending speaker leads.

Type Code 2/4 pin NL4MXX



#### SPEAKON® FROM AMPHENOL



#### ☐ Speaker PA Amphenol

#### SP LOUDSPEAKER AMPHENOL

The SP Series are available in 2 or 4 pole chassis mount connectors. The durable thermoplastic housings are fitted with high power contacts to ensure optimal current carrying capacity. Completely intermateable with industry standard loudspeaker connections. 30A Contacts.



# SP LOUDSPEAKER CHASSIS SOCKET

D flange 26x31mm Solder tabs 4.8mm









#### SP LOUDSPEAKER POLY SLEEVE

Thermoplastic shell, Blue Sleeve 8-12mm cable entry.

Pins	Code
2	SP-2-F
4	SP-4-F



#### SP LOUDSPEAKER NICKEL SLEEVE

Nickel / Black shell, Blue sleeve, 8-12mm cable entry.

Colour	Pins	Code
Nickel	2	SP-2-FN
Black	2	SP-2-FB
Nickel	4	SP-4-FN
Black	4	SP-4-FB



#### SP LOUDSPEAKER POLY GLAND

Thermoplastic shell, Blue sleeve, PG Gland with locking nut 8-14mm cable entry.

Pins	Code
2	SP-2-FG
4	SP-4-FG

## **Amphenol**

#### SP LOUDSPEAKER NICKEL GLAND

Nickel / Black shell, Blue sleeve, Heavy duty

Nickel / Black shell, Blue sleeve, PG Gland with locking nut 8-14mm cable entry.

Colour	Pins	Code
Nickel	2	SP-2-FNG
Black	2	SP-2-FBG
Nickel	4	SP-4-FNG
Black	4	SP-4-FBG



**Amphenol** 

#### SP LOUDSPEAKER POLY STRAIN RELIEF



#### SP LOUDSPEAKER NICKEL STRAIN RELIEF

Colour Pins Code Nickel SP-2-FNL Black SP-2-FBL SP-4-FNL Nickel SP-4-FBL Black

**Amphenol** 



#### ☐ SpeakON® Cables Premade

#### **SPEAKON TYPE LEAD NL4**

#### **NOT A GENUINE NEUTRIK® PRODUCT**

SpeakON type high quality pre-made cables ready for you to use in your PA system. 2 Core cable (NL4 Plugs).





#### **AUSTRALIAN MONITOR - SPEAKER CABLES**

Premade leads for a secure reliable high-power amplifier to speaker connection.



Code	Description
ATC7610	6.35mm Mono Plug to Plug, 2 core cable (9.1m)
ATC7650	6.35mm Mono Plug to 4 Pole, 2 core cable (15m)
ATC7621	4 Pole to 4 Pole, 2 core cable (2m)
ATC7620	4 Pole to 4 Pole, 2 core cable (15m)
ATC7625	4 Pole to 4 Pole, 2 core cable (25m)
ATC7640	Extender 4 Pole to 4 Pole, 2 core cable (10m)

2 core cable with heavy-duty stomp jacket.

#### SPEAKON® TYPE LEADS NL4 TO BANANA

#### PR BANANA PLUG-NL4 6M LEADS (x2)

4mm Banana Pair to PA Speaker (NL4) Sturdy Rubber covered black lead Suppled in a stereo pair (2x leads) Packed in sealed hang sell blister





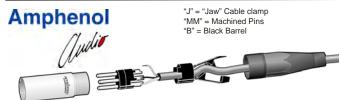






#### ☐ XLR Amphenol

#### AMPHENOL (AKA: ALCATEL / CANNON)



#### **PLASTIC BARREL**

Tough Black Thermoplastic Female Connector Solder

Cable Code 6mm AC3FCP 8mm AC3FCPJ



#### **Amphenol**

#### **PLASTIC BARREL**

Tough Black Thermoplastic Male Connector Solder

Cable Code 6mm AC3MCP 8mm AC3MCPJ

**Amphenol** 



**PLASTIC BOOTS AC3** 

Colour	Code
Brown	AC-NUT-BRN
Red	AC-NUT-RED
Orange	AC-NUT-ORG
Yellow	AC-NUT-YEL
Green	AC-NUT-GRN
Blue	AC-NUT-BLU
Violet	AC-NUT-VIO
Grey	AC-NUT-GRY
White	AC-NUT-WHT



#### **METAL BOOT AC3**

Made tough for Heavy Duty & **RF** Applications

AC-NUT-METAL

**Amphenol** 



#### **FEMALE TO FEMALE**

Wired through pin 1-1, etc. Code AC3F3FBW



#### **Amphenol**

#### **XML 3 PIN MALE TO MALE**

Wired through pin 1-1, etc.

Code AC3M3MBW



#### **MALE TO FEMALE**

Wired through pin 1-1, etc.

Code AC3F3MBW

**Amphenol** 



**METAL BARREL AC3** Female Connector Solder

Cable Code 6mm AC3F 8mm AC3FJ

#### **Amphenol**

#### **METAL BARREL AC3**

Male Connector Solder

Cable Code AC3M 6mm 8mm AC3MJ

# **Amphenol**

# **METAL BARREL SOLID PINS**

Machined Pins (Solid) Solder

Cable Code 6mm AC3MM 8mm AC3MMJ

#### **Amphenol**

#### **METAL BARREL BLACK**

Female All Black Solder

Cable Code AC3FB 6mm 8mm AC3FBJ

#### **Amphenol**



#### **METAL BARREL BLACK**

Male All Black Solder "M" Stamped Pins "MM" Machined

Cable Code AC3MB 8mm AC3MMBJ

## **Amphenol**

#### MINI-XLR

#### **AVAILABLE IN 3, 4 & 5 PIN**

8mmØ Mini-XLR [Not Amphenol Branded]

Description Code 3 Pin Male XLR501-3P 3 Pin Female XLR502-3P 4 Pin Male XLR501-4P 4 Pin Female XLR502-4P 5 Pin Male XLR501-5P 5 Pin Female XLR502-5P (Not Amphenol)





#### □ XLR Amphenol

#### **XLR METAL CHASSIS - CLASSIC**

XLR 3 pole female, Wide flange, Stamped contacts

Code

AC3FPZ





#### **Amphenol**

#### **XLR METAL CHASSIS**

XLR 3 pole female, D flange, Stamped contacts, Nickel Finish

Code AC3FDZ

Also Available in Multi-pin

#### **Amphenol**

#### **XLR METAL CHASSIS**

XLR 3 pole female, D flange, Stamped contacts, Black Finish

Code AC3FDZB

#### **Amphenol**





#### XLR METAL CHASSIS - AX SERIES

#### **AMPHENOL AX SERIES 3 PIN**

XLR 3 pole female, D flange, Stamped contacts, Nickel finish Durable Zinc Diecast Shell

Code AX3FD





#### **XLR METAL CHASSIS - AX THREADED**

#### **AMPHENOL AX SERIES 3 PIN**

XLR 3 pole female, D flange, Stamped contacts, Black finish **Durable Zinc Diecast Shell** M3 Threaded Holes

Code AX3FDB-M3



#### XLR / 6.35mm DUAL SOCKET

#### HORIZONTAL PCB MOUNT

XLR 3 pole female with 1/4" jack.

Type Code ACJC5H Mono Stereo ACJC6H



#### XLR / 6.35mm DUAL SOCKET

#### **VERTICAL PCB MOUNT**

XLR 3 pole female with 1/4" jack.

Type Code ACJC5V Mono Stereo ACJC6V







#### XLR METAL CHASSIS

XLR 3 pole male, D Flange, Stamped contacts, Nickel Finish

AC3MD7

Also Available in Multi-pin

# **Amphenol**

#### **XLR METAL CHASSIS - SOLID PIN**

XLR 3 pole male, D flange, Machined contacts, Nickel Finish

AC3MMD7

#### **Amphenol**

#### XLR METAL CHASSIS

XLR 3 pole male, D flange, Stamped contacts, Black Finish

Code

AC3MDZB





## **Amphenol**

#### XLR METAL CHASSIS - AX SERIES

#### **AMPHENOL AX SERIES 3 PIN**

XLR 3 pole male, D flange, Machined contacts, Nickel finish **Durable Zinc Diecast Shell** 

Code **AX3MD** 





#### **XLR METAL CHASSIS - AX THREADED**

#### **AMPHENOL AX SERIES 3 PIN**

XLR 3 pole male, D flange, Machined contacts, Black finish **Durable Zinc Diecast Shell** M3 Threaded Holes

Code AX3MDB-M3





#### XLR D FLANGE HOUSING

#### **AMPHENOL SHELL ADAPTOR**

D shell adaptor to suit Amphenol XLR metal chassis. It allows users to customise the outlets. This product includes 4 screws for installation.

Code AC-D-ADAPTER



#### XLR METAL CHASSIS - CLASSIC

XLR 3 pole male, Wide flange, Stamped contacts

Code AC3MP





# **Amphenol**

#### **XLR METAL CHASSIS - VERTICAL**

XLR 3 pole male, Narrow flange, Machined contacts, Nickel Finish

AC3MMPNZ







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#### ☐ XLR Amphenol - Multi Pin

#### **AMPHENOL XLR MULTI-PIN METAL**

# **Amphenol**









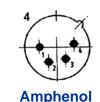




AC-FPZ AC-MP AC-FDZ AC-MDZ

#### **4 PIN AMPHENOL**

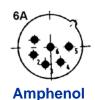
Description	Code
Metal Plug F	AC4F
Metal Plug M	AC4MJ
Wide Flange F	AC4FPZ
Wide Flange M	AC4MP
Small Flange F	AC4FDZ
Small Flange M	AC4MDZ
Narrow Flange M	AC4MPNZ
Narrow Flange M	AC4MPNZB
Metal Black F	AX4FB



Description Code
Metal Plug F AC6AF

Metal Plug M AC6AMJ Wide Flange F AC6AFPZ Wide Flange M AC6AMP Small Flange F AC6AFDZ

Small Flange M AC6AMDZ



**5 PIN AMPHENOL** 

Description	Code
Metal Plug F	AC5F
Metal Plug M	AC5M
Wide Flange F	AC5FPZ
Wide Flange M	AC5MP
Small Flange F	AC5FDZ
Small Flange M	AC5MDZ
Narrow Flange M	AC5MPNZ
Metal Black F	AX5FB



**7 PIN AMPHENOL** 

Description	Code
Metal Plug F	AC7F
Metal Plug M	AC7M
Wide Flange F	AC7FPZ
Wide Flange M	AC7MP
Small Flange F	AC7FDZ
Small Flange M	AC7MDZ



**Amphenol** 

#### □ XLR Amphenol - High Power

#### **HIGH POWER 4 PIN**

HIGH POWER 4 PIN 30mmØ Mount 50V 20A

9-16mm Cable Entry 12AWG 50V 20A

Type Code Female EP411P Male EP412

Type Code

Female EP413P

Male EP-4-14



#### Female EP-6-11P

Male EP-6-12

Type Code





#### HIGH POWER 6 PIN EP-SERIES

**HIGH POWER 6 PIN EP-SERIES** 

Type Code
Male EP-6-14
Female EP-6-13

**Amphenol** 





#### **HIGH POWER 4 PIN AP-SERIES**

Modified PPE Resin

Type Code Female AP-4-21 Male AP-4-22





#### **HIGH POWER 6 PIN AP**

Modified PPE Resin

Type Code Female AP-6-21

**Amphenol** 





#### **HIGH POWER 4 PIN AP-SERIES**

Type Code Female AP-4-11 Male AP-4-12



#### **HIGH POWER 5 PIN EP-SERIES**

Type Code Female EP-5-11P Male EP-5-12





## HIGH POWER 8 PIN FEMALE

9-16mm 12AWG 50V 15A

Type Code Female EP811P



# HIGH POWER 5 PIN EP-SERIES

Type Code Female EP-5-13 Male EP-5-14





# Amphenol

#### **HIGH POWER 8 PIN MALE**

30mm Diameter Mount. 50V 15A

Type Code Male EP-8-14





#### □ XLR Amphenol

#### **BNC SOCKET D-SHELL [XLR]**

BNC TO BNC Satin Nickel finish Silver contact plating

Colour Code Silver AC-BNC-JJ-75 Black AC-BNC-JJ-75B



**Amphenol** 

#### RCA PANEL SOCKET GOLD PLATED RECESSED

Colour Code ACJD-RED Red Black ACJD-BLK Yellow ACJD-YEL ACJD-WHT White ACJD-BLU Blue Green ACJD-GRN



**Amphenol** 

#### **HDMI PASSTHROUGH PANEL MOUNT**

HDMI feedthrough adaptor D flange housing Black Shell Finish

Code AC-HDMI-RRB





#### **BLANKING PLATE**

Black plastic

Code NU-DBA-BI







## 3 PIN XLR WALLPLATE - STEEL

Code CMR314

Screw terminals. Stainless steel. 3 Pin Female

Type Code

Single XLRP1 Double XLRP2

☐ XLR Misc

**1RU 12x XLR SOCKET UNEQUIPPED 19" RACK** 

XLR CONNECTORS ARE SOLD SEPARATELY

Pre-punched with 12 empty slots to suit

are 4 mounting holes available for easy

XLR panel mount connectors. There

installation. Suits standard 19" rack

cabinets. 1RU. Suits 19mm x 24mm

Stainless steel pre-punched wall plate

suits XLR sockets. Size 71x115mm.

Hole diameter 24mm. Suits Neutrik

connectors / sockets etc

**XLR WALL PLATE** 

type and some Amphenol.

STAINLESS STEEL

Code PA0442



#### 3 PIN XLR WALLPLATE - DUAL

Screw terminals. Stainless steel. 3 Pin Female x2

Code PA0447



#### ☐ XLR Adaptors Misc

#### 3 PIN XLR FEMALE TO RCA SOCKET

XLR Female to RCA Female

Code AD977





#### XLR FEMALE TO RCA PLUG

XLR Female to RCA male adaptor Metal chassis.

Code AD978





#### 1/4" STEREO TO XLR

3-pole XLR male - stereo 1/4" plug (Tip, Ring, Sleeve contact)

Code NA3MP





#### **RCA-F TO 3 PIN XLR-M ADAPTOR**

3 Pin XLR Male to RCA Socket.

Code AD976



#### 3 PIN XLR WALLPLATE - PLASTIC

Screw terminals. White plastic. Female. 3 Pin XLR

Type Code 3 Pin PA446







#### **5 PIN XLR WALLPLATE - PLASTIC**

Screw terminals. White plastic. Female. 5 Pin XLR

Type Code 5 Pin PA0456A





#### **3 PIN XLR DESKTOP BASE**

Screw down on table top. 100mm. Rubber insulated reducing knocking noises. 3 Pin XLR socket for goose necks, etc.

Code Dia. ~100mm PA482





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#### ☐ XLR Amphenol ¼" & 3.5mm

#### **BLACK MONO 1/4" RIGHT ANGLE**

Type Code Mono ACPM-RB

Black Metal finish Silver contact plating Solder type contacts

#### **Amphenol**



#### SATIN MONO 1/4" RIGHT ANGLE

Type Code Mono ACPM-RN

Satin Nickel finish Silver contact plating Solder type contacts

#### **Amphenol**



#### **BLACK MONO ¼" GOLD**

Type Code Mono ACPM-RB-AU

Black metal diecast shell.

High quality gold contact plating. Solder type contacts

# Amphenol

#### SATIN STEREO 1/4" RIGHT ANGLE

Type Code Stereo ACPS-RN

Satin Nickel finish Silver contact plating Solder type contacts

#### **Amphenol**



#### **BLACK STEREO 1/4" RIGHT ANGLE**

Type Code Stereo ACPS-RB

Black Metal finish Silver contact plating Solder type contacts

#### **Amphenol**



#### **BLACK MONO 1/4"**

Type Code Mono ACPM-GB

Black Metal finish Silver contact plating Solder type contacts

#### **Amphenol**



#### SATIN MONO 1/4"

Type Code
Mono ACPM-GN

Satin Nickel finish. Silver contact plating. Solder type contacts.

#### **Amphenol**



#### **BLACK MONO 1/4" GOLD PLATED**

Type Code Mono ACPM-GB-AU

1/4" Mono phone connector. Black Metal diecast shell High quality gold contact plating Solder type contacts

#### **Amphenol**

#### **BLACK STEREO 1/4"**

Type Code Stereo ACPS-GB

Black Metal finish Silver contact plating Solder type contacts

#### **Amphenol**



#### **SATIN STEREO 1/4"**

Type Code Stereo ACPS-GN

Satin Nickel finish Silver contact plating Solder type contacts

#### Amphenol



#### **AMPHENOL LEADS**



#### **BLACK MONO 1/4"**

Type Code Mono TM2PBJ

Black Metal finish Silver contact plating Solder type contacts

#### **Amphenol**



#### SATIN MONO 1/4"

Type Code Mono TM2PJ

Satin Nickel finish Silver contact plating Solder type contacts

#### **Amphenol**



#### BLACK STEREO ¼" GOLD PLATED



#### **BLACK STEREO 1/4"**

Type Code Stereo TS3PBJ

Black Metal finish Silver contact plating Solder type contacts

#### **Amphenol**



#### **SATIN STEREO 1/4"**

Type Code Stereo TS3PJ

Stereo TS3PJ
Satin Nickel finish

Silver contact plating Solder type contacts

## Amphenol



#### **BLACK STEREO 3.5MM**

Type Code Stereo KS3PB-AU

3.5mm Stereo plug, Diecast Shell, Black finish, Flexible grommet.

#### **Amphenol**



#### ☐ RCA Plugs

#### RCA PLUGS - GOLD PLATED RCA LOCKING TWO







#### **RCA PLUGS - LOCKING TYPE - PAIRS**

RCA premium plugs. Twist-locking type. Suits 6-8mm cable. Order one to get a pair, red and black.





#### **RCA PLUGS - 7mm ZINC ALLOY GREY GOLD**

**RCA PLUGS - 6mm ZINC ALLOY GREY GOLD** 

Stripe	Code
White	P885
Red	P886
Green	P887
Blue	P888
Yellow	P889

Stripe Code

White P880





#### **RCA PLUGS - 6mm PLATINUM**

#### **6mm CABLE ENTRY**

Stripe	Code
White	P870
Red	P871





#### **RCA PLUGS - 8mm ZINC ALLOY GREY GOLD**

Stripe	Code
White	P890
Red	P891
Green	P892
Blue	P893
Yellow	P894



#### **RCA PLUGS - 8mm PLATINUM**

#### 8mm CABLE ENTRY

Stripe	Code
White	P875
Red	P876





#### **RCA PLUGS - GOLD PLATED LARGE**

Order One To Receive A Pack of Two

	Cable	Stripe	QTY	Code
	8-9mm	Red	2	P830
	Q Qmm	Black	2	D921



#### **RCA PLUGS - BLUE METAL**



#### Order One To Receive A Pack of Two

**RCA PLUGS - GOLD PLATED** 

Cable	Stripe	QTY	Code
5-7mm	Red	2	P824
5-7mm	Black	2	P825
4-6mm	Red	2	P820
4-6mm	Black	2	P821



#### **RCA PLUGS - VIDEO & DIGITAL YELLOW**

Grey with Orange 6 to 8.5mm Cable

Code P865



#### **RCA PLUGS - GOLD PLATED**

Order One To Receive A Pack of Two

Cable	Stripe	QTY	Code
5-7mm	Red	2	P840
5-7mm	Black	2	P841
4-6mm	Red	2	P834
4-6mm	Black	2	P835



### □ RCA

### **RCA PLUGS - GOLD PLATED**

Gold plated. 6mm cable entry. Black & Red ID ring One may be removed if req.

Code P343



### **RCA PLUGS - GOLD PLATED**

Colour ID Ring. 6mm Strain relief.

Red       P344         Black       P345         Green       P346         Blue       P347         Yellow       P349         White       P350	Colour	Code
Green P346 Blue P347 Yellow P349	Red	P344
Blue P347 Yellow P349	Black	P345
Yellow P349	Green	P346
	Blue	P347
White P350	Yellow	P349
	White	P350



### **RCA PLUGS - CHROMIUM & COLOUR BAND**

R, B, OR, GN, YL, BU, WH

RCA Plug metal. Add colour code. As above with colour band for ID

Colour	Code
Red	P342RD
Black	P342BK
Green	P342GN
Blue	P342BU
White	P342WH
Orange	P342OR



### **RCA PLUGS - CHROMIUM**

RCA plug metal All chrome with spring strain relief.

Code



### **RCA PLUGS - CRIMP**

Suit	Code
RG59	P360
RG58	P361



### **RCA PLUGS - PLASTIC**

### R, B, OR, GN, YL, BU, WH

RCA plug strain relief P351 then colour code

Colour	Code
Black	P351BK
Red	P351RD
Green	P351GN
Yellow	P351YL
Orange	P351OR
Blue	P351BU
White	P351WH



### **RCA PLUGS - CLASSIC**

**RCA Plastic Barrel** 

Colour	Code
Black	P311B
Red	P311R



### **RCA PLUGS - SCREW BACK**

Screw terminals

Code AD-RCA1



### **RCA PLUGS - AMPHENOL**

#### SATIN SHELL COLOUR BOOT

Premium grade Amphenol brand

Collar Code Red ACPR-SRD Black ACPR-SBK Yellow ACPR-SYL White ACPR-SWH Blue ACPR-SBL Green ACPR-SGR



### **RCA PLUGS - AMPHENOL**

#### **COLOUR METAL SHELL**

Premium grade Amphenol brand

Collar Code Red ACPR-RED Black ACPR-BLK Yellow ACPR-YEL White ACPR-WHT ACPR-BLU Blue Green ACPR-GRN



### RCA PLUGS - COMPRESSION GOLD RG59

Gold Plated. Req Compression tool.

Collar	Code
Red	P370GLD
Green	P371GLD
Blue	P372GLD
Black	P374GLD
Vellow	P375GLD



### **RCA PLUGS - COMPRESSION RG59**

Requires Compression tool.

Collar	Code
Red	P370
Green	P371
Blue	P372
Black	P374
Yellow	P375



### **RCA PLUGS - COMPRESSION RG6**

Requires Compression tool.

Collar	Code
Red	P380
Green	P381
Blue	P382
White	P383
Black	P384
Yellow	P385



### **RCA PLUGS - COMPRESSION DELUXE**

### **GOLD PLUG WITH GUN-METAL BARREL**

High quality gold plated compression plug. Supplied with 6 colour rings for identification.

Cable	Code
RG59U	P386
RG6QUAD	P387



#### **RCA PLATE X2**

RCA Fibreglass mounting board

Code J302



#### RCA PCB MOUNT SOCKET GOLD

PCB Mount	
Collar	Code
Red	J387R
Black	J387B
Vallou	1207V



### RCA PCB MOUNT SOCKET GOLD SWITCHED

Collar	Code
Red	J381R
Black	J381B
White	J381W
Orange	J3810
Yellow	.I381Y



### RCA PANEL SOCKET

Nickel 6mm panel Ø

Collar	Code
Red	J310R
Black	J310B
Blue	J310BU
Green	J310GN



### RCA PANEL SOCKET INSULATED

Nickel 8mm panel Ø

Collar	Code
Red	J370R
Black	J370B
Blue	J370BU
Green	J370GN



### RCA PANEL SOCKET GOLD PLATED

Order One To Receive A Pack of Two

Order C	THE TO IN
Insert	Code
Red	J920
Black	J921
White	J922
Yellow	J923
Green	J924
Blue	J925
Orange	J926



### RCA PANEL SOCKET GOLD PLATED INSULATED

Order One To Receive A Pack of Two

0.00.0	
Insert	Code
Red	J930
Black	J931
White	J932
Yellow	J933
Green	J934
Blue	J935
Orange	J936



### RCA PANEL SOCKET GOLD PLATED RECESSED

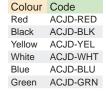
XLR Type Solder Back Insulator Identifier Neutrik Brand Product

Collar	Code
Black	NF2D0
Red	NF2D2
Yellow	NF2D4
Green	NF2D-5
Blue	NF2D-6
White	NF2D9



### RCA PANEL SOCKET GOLD PLATED RECESSED

XLR Type Solder Back Amphenol Brand Product





### **RCA INLINE SOCKET**

RCA socket Colour Code Black S310B S310R



#### RCA INLINE SOCKET

Colour	Code
Black	S350B
Red	S350R



### **RCA INLINE SOCKET METAL**

RCA socket metal

Code S340B S340R



### RCA INLINE SOCKET GOLD PLATED

Gold plated socket 6mm cable entry

Code

S343



### RCA INLINE SOCKET GOLD PLATED PAIR

Order One To Receive A Pack of Two

Cable	Stripe	QTY	Code
5-7mm	Red	2	S840
5-7mm	Black	2	S841
4-6mm	Red	2	S834
4-6mm	Black	2	S835



### RCA INLINE SOCKET GOLD PLATED PAIR

Order One To Receive A Pack of Two

Cable	Stripe	QTY	Code
5-7mm	Red	2	S824
5-7mm	Black	2	S825
4-6mm	Red	2	S820
4-6mm	Black	2	S821



### RCA INLINE SOCKET GOLD PLATED PAIR LARGE

Order One To Receive A Pack of Two

Cable	Stripe	QTY	Code
8-9mm	Red	2	S830
8-9mm	Black	2	S831



### RCA INLINE SOCKET AMPHENOL

SATIN SHELL COLOUR BOOT Premium grade Amphenol brand

Collar Code Red ACJR-SRD Black ACJR-SBK Yellow ACJR-SYL White ACJR-SWH Blue ACJR-SBL Green ACJR-SGR



### RCA INLINE SOCKET AMPHENOL

COLOUR METAL SHELL Premium grade Amphenol brand

Collar Code Red ACJR-RED Black ACJR-BLK Yellow ACJR-YEL White ACJR-WHT AC.IR-BLU Blue Green ACJR-GRN



Amphenol

### RCA INLINE SOCKET TO SCREW TERMINALS

Screw terminals

Code AD-RCA2





hone: 02-9798-9233

### ☐ TRS Plugs

#### 2.5mm MONO PLUG

2.5mm subminiature plug

Colour Code Black P125B Red P125R



#### 2.5mm STEREO PLUG

2.5mm stereo plug.

Code

P115



#### 2.5mm QUAD PLUG

2.5mm QUAD plug. Four (4) Terminal

Code P1254



### 2.5mm STEREO PLUG RIGHT-ANGLE

Code P115RA



### 2.5mm QUAD PLUG RIGHT-ANGLE

#### **SOLDER TYPE**

Quad 2.5mm 4 pole 6mm max cable entry

Code P1254RA



#### 3.5mm MONO PLUG

3.5mm miniature plug

Colour Code Red P110R Black P110B



### 3.5mm MONO PLUG

3.5mm miniature plug strain relief

Colour Code Red P150R Black P150B



### 3.5mm MONO PLUG METAL

3.5mm metal plug

Code P140



### 3.5mm MONO TO SCREW

Screw terminals for bare wire.

Code AD-P35



### 3.5mm STEREO PLUG PLASTIC

3.5mm stereo plug

Code



### 3.5mm STEREO PLUG GOLD PLATED

5mm cable diameter. TWO per blister pack.

QTY Code



### 3.5MM PLUG NEUTRIK

With black metal handle

Code NYS231-B



### 3.5mm STEREO PLUG RIGHT-ANGLE

Code P120RA



### 3.5mm STEREO PLUGS RIGHT ANGLE NEUTRIK

Colour Code Silver NTP3RC Black NTP3RCB



### 3.5mm QUAD PLUG

3.5mm QUAD plug. Four (4) Terminal Plug

Code P1354



### 3.5mm QUAD PLUG RIGHT-ANGLE

Quad 3.5mm 4 pole 6mm max cable entry

P1354RA



### 2.5mm STEREO SOCKET

2.5mm stereo socket

Code

S115



### 2.5mm MONO SOCKET

2.5mm submini' socket

Colour Code Red S126R Black S126B



### 2.5mm QUAD SOCKET

Code S1254



## 3.5mm MONO SOCKET

3.5mm in-line socket Mono

Colour Code S110R Red Black S110B



### 3.5mm MONO SOCKET

Code

S140



### 3.5mm STEREO SOCKET

Code

S142



### 3.5mm STEREO SOCKET NEUTRIK

Metal handle. Max cable O.D. 4mm

Code NYS240



### 3.5mm MONO SOCKET

3.5mm in-line socket strain relief Mono

Colour Code Red S150R Black S150B



### 3.5mm STEREO SOCKET

3.5mm stereo in-line socket

Code



### 3.5mm QUAD SOCKET

Code S1354



### **PRE-MADE LEADS**

Molded Plugs - Shielded Cable - Blank End

Description	Length	Code
2.5mm Mono Plug to 6.0M Lead	6M	RCC25
3.5mm Mono Plug to 1.8M Lead	1.8M	DCL3514ST
3.5mm Mono Plug to 6.0M Lead	6M	RCC35
2.5mm Quad Plug to 2.5M Lead	2.5M	VC1254
3.5mm Quad Plug to 2.5M Lead	2.5M	VC1354



#### PANEL MOUNT SOCKET

Size	Туре	Code
2.5mm	Mono (Switched)	J125
3.5mm	Mono (Switched)	J110
2.5mm	Stereo (Unswitched)	J126



#### 3.5mm STEREO SOCKET PANEL MOUNT

Chassis Mount Code .1124



### 3.5mm MONO SOCKET PANEL MOUNT SWITCHED

3.5mm Mono Switched Panel Mount Code

J160



### 3.5mm STEREO SOCKET PCB MOUNT

Unswitched Code J123



### 3.5mm STEREO SOCKET PCB MOUNT SWITCHED

Switched Code J127



#### 3.5mm STEREO SOCKET DPDT SWITCHED

3.5mm stereo Code J130



### 6.35mm PLUG

Plastic Barrel. Mono or stereo.

Type Code Mono P215 Stereo P220



### 6.35mm MONO PLUG STRAIN RELIEF

Plastic Mono Collar Code Red P250R Black P250B



### 6.35mm PLUG STRAIN RELIEF

Plastic Stereo. 6mmØ Cable Entry.

Collar Code Red P225R Black P225B



### 6.35mm PLUG METAL

Spring strain relief Type Code Mono P245

Stereo P224



### 6.35mm MONO PLUG GOLD PAIR

Buy one to receive a pair. All metal, Gold Plated.

Type QTY Code Mono 2 P270



#### 6.35mm STEREO PLUG GOLD PLATED PAIR

Buy one to receive a pair. All metal. Gold plated.



### 6.35mm HEAVY DUTY PLUG

Neutrik All Metal

Type Code Mono NP2X Stereo NP3X



### 6.35mm RIGHT ANGLE PLUG

Type Code Mono P243 Stereo P244



### 6.35mm RIGHT ANGLE HEAVY DUTY

**Neutrik Quality** Code

NP2RX



#### 6.35mm T-SERIES METAL PLUGS

Colour	Type	Code
Nickel	Mono	TM2PJ
Black	Mono	TM2PBJ
Nickel	Stereo	TS3PJ
Black	Stereo	TS3PBJ



#### 6.35mm MUSICIAN RANGE - AMPHENOL

Colour	Type	Code
Nickel	Mono	ACPM-GN
Black	Mono	ACPM-GB
Nickel	Stereo	ACPS-GN
Black	Stereo	ACPS-GB
Nickel	Mono	ACPM-GN-AU
Black	Mono	ACPM-GB-AU
Nickel	Stereo	ACPS-GN-AU
Black	Stereo	ACPS-GB-AU



### 6.35mm RIGHT-ANGLE

Type	Colour	Plug	Code
Mono	Black	Chrome	ACPM-RB
Mono	Nickel	Chrome	ACPM-RN
Stereo	Black	Chrome	ACPS-RB
Stereo	Nickel	Chrome	ACPS-RN



### 6.35mm TO SCREW

Screw terminals removable

Code AD-P63



### 6.35mm PLASTIC IN-LINE

Type Code Mono S210 Stereo S220

Heavy Duty Plastic Barrel. Made in Japan.

Type Code Mono S210ME



### 6.35mm METAL IN-LINE

Type Code Mono S240 Stereo S224



### 6.35mm PLASTIC IN-LINE RED/BLACK

Mono with Strain relief

Colour Code Red S215R Black S215B



### 6.35mm PLASTIC IN-LINE STEREO

Stereo with strain relief

Colour Code Black S225



### 6.35mm STEREO INLINE LOCKED

Neutrik Quality With Locking.

Type Code Stereo NJ3FC6





hone: 02-9798-9233

Fax: 02-9798-0017

### 6.35mm SOCKET FULL SWITCHED

DPDT switched.

Type Code Stereo J227



#### 6.35mm SOCKET PCB MOUNT

Stereo switched

Type Code Stereo J228



#### 6.35mm SOCKET UNSWITCHED

Type Code Mono J213 Stereo J222



#### 6.35mm SOCKET 1/2 SWITCHED

Only tip is switched.

Type Code Mono J215 Stereo J223



### 1/4" SWITCHCRAFT OPEN MONO SOCKET

1/4" female. Open circuit. Can be used as replacement in Fender®, external speaker/guitar output/effects pedals.

Type Mounting Code Mono Panel SCJ11



### 1/4" SWITCHCRAFT SHORTING MONO SOCKET

### SHORTING TYPE

1/4" female. Shorting type. Fender® type replacement.

Type Mounting Code Mono Panel SCJ12A



### 1/4" SWITCHCRAFT OPEN STEREO SOCKET

#### STEREO DOUBLE OPEN CIRCUIT

1/4" female. Stereo double open circuit. Can be used for effect pedal input.

Type Mounting Code SCJ12B Stereo Panel



### **6.35mm STEREO SOCKET LOCKED**

Neutrik Quality With Locking

Type Code Stereo NJ3FP6C



### XLR / 6.35mm DUAL SOCKET

XLR 3 pole female receptacle with 1/4" jack.

Type Code Mono ACJC5H Stereo ACJC6H



### XLR / 6.35mm DUAL SOCKET

XLR 3 pole female receptacle with 1/4" jack.

Type Code Mono ACJC5V Stereo ACJC6V



#### 1/4" MONO SOCKET PCB

Fender ® PCB Mount jack. Mono 4 pins.

Type Pins Mounting Code Mono 4 Pin PCB



#### 1/4" STEREO SOCKET PCB

Fender ® PCB Mount jack. Stereo 9 pins.

Type Pins Mounting Code Stereo 9 Pins PCB BJ107



### 1/4" MONO SOCKET VINTAGE PCB

#### **SWITCHED**

Mono input jack, 4 PCB Mount terminals. Switched. Vintage Type with metal ferrule.

Type Pins Mounting Code Mono 4 Pins PCB BJ121



### 1/4" STEREO SOCKET VINTAGE PCB

Stereo input jack, 6 PCB mount terminals. Switched. MXR replacement jack.

Type Pins Mounting Code Stereo 6 pins PCB



### 1/4" MONO SOCKET VINTAGE SOLDER

#### **SWITCHED**

Mono input, 4 Solder terminals. Switched. Vintage Type with metal ferrule.

Type Pins Mounting Code Mono 4 Pins Panel BJ101



### 6.35mm MONO SOCKET - MARSHALL© TYPE

### SWITCHED

Mono input jack, 4 Solder terminals.

Type Pins Mounting Code Mono 4 Pins Panel BJ102 Nut Spare BJ BJ-NUT1



### 1/4" MONO SOCKET MARSHALL© TYPE PCB

#### **SWITCHED**

Mono input jack, 4 PCB mount terminals.

Type Pins Mounting Code Mono 4 Pins PCB BJ103 BJ-NUT1 Nut Spare BJ



#### 1/4" STEREO SOCKET MARSHALL© TYPE PCB

Stereo input jack, 6 pin PCB board connector.

Type Pins Mounting Code Stereo 6 Pins PCB R 1104 Nut Spare BJ BJ-NUT1



### **SPARE NUT SUIT BJ SERIES**

Suit BJ102, BJ103, BJ104, BJ105

Code BJ-NUT1





**MOUNT** 

### ☐ Multi-Pin Misc

### 14 PIN FEMALE PLUG - SONY BETAMAX

BETA camera 14 pin

Code VS141



### 14 PIN MALE PLUG - SONY BETAMAX

14 pin SONY BETAMAX male connector plug assembly.

Code VP140



### ☐ SCART Plugs

### **SCART PLUG**

21 pin Euro Plug Adjustable cable entry 21 pin

Code P901



### □ DC Multi-Pin

### **DIN POWER 4 PIN PLUG**

10mm Barrel Mini Din 30V-7A

Code DPP4





### **DIN POWER 4 PIN INLINE SOCKET**

7mm CABLE ENTRY

Code DPS4





### **DIN POWER 4 PIN SOCKET**

**PCB MOUNT** 

Code DPJ4





### ☐ CB Microphone Plug

### **4 PIN METAL PLUGS**

4 Pin CB Microphone Plugs. Solder type. See "Microphone Plugs" for more Pin types.

Type Plug Code 4 pin Plug Straight NC514-4 4 pin Panel Socket NC515-4 4 pin Plug R/Angle NC516-4 4 pin Inline Socket NC518-4

More Pin Configurations Available! See following pages...







### ☐ S-Video Plugs

### S-VIDEO PLUG IS DIFFERENT

With SVHS Plugs the Keyway is "Out". This is different to the standard MDP4 where the Keyway is "In".

The socket will accept both.

S-VIDEO PLUGS

Code MDP4SVHS



### S-VIDEO PLUGS GOLD PLATED

ZINC ALLOY GREY

Cable Code 8mm P848 6mm P846



### S-VIDEO INLINE SOCKET

Accepts both SVHS Kevway "Out" and standard MDP4 Keyway "In".

Code

MDS4SVHS



#### S-VIDEO PANEL SOCKET

Accepts both SVHS Keyway "Out" and standard MDP4 Keyway "In".

Code MDJ4SVHS



### □ DIN 2 Pin

### **DIN PLUG 2 PIN DP2**

Solder

Code DP2



### **DIN PLUG 2 PIN DP2S**

Screw terminal

Code

DP2S



### **DIN PLUG 2 PIN R/ANGLE**

Solder type

Code DP2M



### **DIN INLINE 2 PIN DS2**

Solder

Code DS2



### **DIN SOCKET 2 PIN**

Code DJ2





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Fax: 02-9798-0017



### □ DIN

### **DIN PLUGS**



	Description	Code
$\odot$	2 Pin Plug	DP2
$\odot$	2 Pin Screw Terminal	DP2S
$\odot$	3 Pin Plug	DP3
$\odot$	4 Pin 220°	DP4
$\odot$	5 Pin 180°	DP5
$\odot$	5 Pin 360°	DP5A
$\odot$	5 Pin 240°	DP5B
$\odot$	5 Pin 180° metal	DP5M
$\odot$	6 Pin Plug	DP6
$\odot$	7 Pin Plug	DP7
$\odot$	8 Pin 270°	DP8
	13 Pin Plug	DP13
$\odot$	2 Pin Plug Right Angle	DP2M
$\odot$	8 Pin 262° Plug	DP8A

### **DIN CHASSIS SOCKETS**



	Description	Code
$\odot$	2 Pin Chassis Socket	DJ2
$\odot$	3 Pin Socket	DJ3
$\odot$	4 Pin 220°	DJ4
$\odot$	5 Pin 180°	DJ5
$\odot$	5 Pin 240°	DJ5B
$\odot$	6 Pin Socket	DJ6
	7 Pin Socket	DJ7
$\odot$	8 Pin 270°	DJ8

### **DIN INLINE SOCKETS**



	Description	Code
$\odot$	2 Pin Inline Socket	DS2
$\odot$	3 Pin Socket	DS3
$\odot$	4 Pin 220°	DS4
$\odot$	5 Pin 180°	DS5
$\odot$	6 Pin Socket	DS6
$\odot$	7 Pin Socket	DS7
$\odot$	8 Pin 270°	DS8
	13 Pin Socket	DS13

### **DIN 4 PIN POWER**

30Vdc 7A



Description	Code
4 Pin Plug Male	DPP4
4 Pin PCB Jack	DPJ4
4 Pin Inline Socket	DPS4

### **MINI DIN PLUGS**



	Description	Code
	3 Pin Micro Plug	MDP3
	4 Pin Micro Plug	MDP4
(ii)	5 Pin Micro Plug	MDP5
(1)	6 Pin Micro Plug	MDP6
	7 Pin Micro Plug	MDP7
(1)	8 Pin Micro Plug	MDP8
$\odot$	9 Pin Micro Plug	MDP9
((()	10 Pin Micro Plug	MDP10
S-Vide	o 1 Pin Key-wa	v "Out"

### S-Video 4 Pin Key-way "Out"

	Description	Code
	4 Pin SVHS Plug	MDP4SVHS
$\odot$	4 Pin Metal 6mm Cable Entry	P846
	4 Pin Metal 8mm Cable Entry	P848

### MINI DIN CHASSIS SOCKETS



	Description	Code
$\bigcirc$	3 Pin Micro	MDJ3
0	Socket	
	4 Pin Micro Socket	MDJ4
$\odot$	5 Pin Micro Socket	MDJ5
( <u>*</u> )	6 Pin Micro Socket	MDJ6
$\odot$	7 Pin Micro Socket	MDJ7
((()	8 Pin Micro Socket	MDJ8
	Description	Code
$\odot$	4 Pin SVHS Socket	MDJ4SVHS

### MINI DIN INLINE SOCKETS



	Description	Code
( <u>)</u>	3 Pin Micro Socket	MDS3
( )	4 Pin Micro Socket	MDS4
$\odot$	5 Pin Micro Socket	MDS5
(*)	6 Pin Micro Socket	MDS6
$\odot$	7 Pin Micro Socket	MDS7
(:)	8 Pin Micro Socket	MDS8
	9 Pin Micro Socket	MDS9
	Description	Code
<b></b>	4 Pin SVHS Socket	MDS4SVHS

### **MINI DIN GENDER CHANGERS**



_			
		Description	Code
	$\odot$	3 Pin F to F	CA170
	(_)	4 Pin F to F	CA172
	$\odot$	4 Pin F to F (S-VHS)	AD4SVHS
	(1)	6 Pin F to F	CA173
	$\odot$	8 Pin F to F	CA174

### ☐ DC Plugs

#### MERIT TYPE AUTOMOTIVE PLUG

#### 12V 16A EURO CAR PLUG

Code MER101



### MERIT TYPE AUTOMOTIVE IN-LINE SOCKET

#### 12V 16A IN-LINE SOCKET

Code MER110



### MERIT AUTOMOTIVE PANEL MOUNT DIN SOCKET

DIN 4165 - Hella Plug

Code MER116



### MERIT TYPE AUTOMOTIVE PANEL MOUNT SOCKET

DIN 4165 - Hella Plug Power: 12Vdc 16A max. Popular European car plug. Premium build panel socket. High temp for high power. Removable Spring hold Dust cap ingress protection.

Code MER112



### MERIT TYPE AUTOMOTIVE UNIVERSAL ADAPTOR

Suits both European and Standard Australian type accessories connections. Removable shunt so as to also fit the Hella Plug. Screw terminals. Fuse GBC.

Fuse Code MER102 8A 16A MER103



### MERIT AUTOMOTIVE ADAPTOR

#### **ACCESSORIES PLUG**

Adapts new to old, Hella Plug DIN4165 12Vdc 16A max. 15cm Accessories socket

Code MER201



### **ACCESSORIES SOCKET REPLACEMENT USB 2.1A**

- · Replaces most standard Accessories socket
- 12/24V car USB charger 2.1A
- · USB to Device lead not included

Code APUSBE



### **ACCESSORIES SOCKET REPLACEMENT USB-USB**

- Replaces most standard Accessories sockets
- 2 Metre USB to USB dash lead extension
- (USB to Device lead not included)

Code APUSBD2



### **ACCESSORIES SOCKET REPLACE USB+3.5mm**

- · Replaces most standard Accessories sockets
- 12/24V car to 2.1A USB charger
- USB to Device lead not included

Code APUSB35E

02-80



#### **CAR ACCESSORIES PLUG**

High Temp Bakelite

Code P801



#### CAR ACCESSORIES PLUG FUSED

Code P810



#### CAR ACCESSORIES PLUG LEAD 8A

Car Accessories Plug 5M Long cable to bare end wires Fused 8 Amp

Code DCL50



### **CAR ACCESSORIES PLUG LEAD 5A**

#### 2M HEAVY-DUTY

Plug Code Bare Wire DCL18 2.1mm DC DCL21 2.5mm DC DCL25



### CAR ACCESSORIES EXTENSION

Description Code Cigarette lighter CA600 extension cable

Car Accessories Plug 2M Long lead. Fused 2A. Includes 8 popular DC Type plugs.

Code MW-CP1



### **CAR ACCESSORIES SPLITTERS**

### PLUG TO MULTIPLE SOCKETS

12Vdc Power Splitters.

See Automotive Section for details

Type Code Double DCL30 Double APDC200 Double DCP320 Triple DCP330



### CAR ACCESSORIES INLINE SOCKET

In-line socket

Code



### CAR ACCESSORIES SOCKET

Lighter high temperature grade

Code J800



### **CAR ACCESSORIES SOCKET & DUST CAP**

Panel mount with dust cap

Code

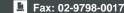


#### CAR ACCESSORIES TWIN SOCKET

Two 12V Accessories High temperature sockets (But not for lighters) Bare wire connection Inline 20A fuse 3AG. Under dash mount.

Code DPV-63





### PANEL MOUNT CAR ACCESSORY SOCKET

**12V POWER 20A** 

Panel mount 60x43mm

Code J808



### CAR ACCESSORIES SOCKET SURFACE MOUNT

Under-dash mount Water resistant all-round rubber cover, 12V 20A

Code J806



#### PANEL MOUNT MERIT SOCKET

• Input: 12/24Vdc

• Output: 20A

• Size: 84x55x49mm

Code APDCP4



#### SURFACE MOUNT MERIT SOCKET

Input: 12/24Vdc

Output: 20A

Size: 84x55x49mm

Code APDCH4



### PANEL MOUNT USB 2.4A SOCKET

#### SINGLE USB-A OUTLET

12Vdc 6.35mm input to 5Vdc USB output. 30mmØ hole. 60x43mm panel.

Code **ELI524** 



### MERIT TYPE AUTOMOTIVE PANEL MOUNT SOCKET

#### 12V 16A EURO CAR PLUG

DIN 4165 - Hella Plug 30mmØ hole. Compatible with Aerpro APDCP Series.

Code MER114



#### PANEL MOUNT LED VOLTMETER

#### **DISPLAY INPUT VOLTAGE**

LED voltage display

• Size: 84x55x49mm

Code APDCP8



### SURFACE MOUNT DUAL USB SOCKET

- Input: 12/24Vdc
- Output: 2.1A max @ 5V
- Size: 84x55x49mm

Code APDCH6



### PANEL MOUNT DUAL USB & ACCESSORY SOCKET

- Input: 12/24Vdc
- · Accessories Output: 20A
- USB socket: 2.1A total 5V
- Size: 105x45x51mm

Code APDCP26



### SURFACE MOUNT LED VOLTMETER

- LED voltage display
- Size: 84x55x49mm

Code APDCH8



### PANEL ACCESSORY SOCKET & VOLTMETER

- Input: 12/24Vdc
- · Accessories socket 20A
- LED voltage display
- Size: 105x45x51mm

Code APDCP28



## SURFACE ACCESSORY SOCKET & VOLTMETER

- Input: 12/24Vdc
- Accessories socket 20A
- LED voltage display
- Size: 84x55x49mm

Code APDCH28



### PANEL MOUNT USB SOCKET & LED VOLTMETER

- Input: 12/24Vdc
- USB socket: 2.1A total 5V
- Size: 105x45x51mm

Code APDCP68



### **SURFACE MOUNT USB SOCKET & VOLTMETER**

- Input: 12/24Vdc
- Dual USB: 2.1A total 5V
- LED voltage display Size: 84x55x49mm
- Code

APDCH68



### ☐ Harness Misc

### **BATTERY FIGHTER CHARGER LEADS**

Constar Quick Disconnect Plug to Socket Extensions.

Length Code 30cm QD2P ЗМ BFL7



#### 4.8mm SPADE

45cm Battery terminal

Code BFL5



### 6.35mm SPADE

45cm Battery terminal

Code



### **LEAD & ALLIGATOR CLIP**

540mm long UL SPT-2, 18AWG lead, with the alligator clips on one end and the Constar quick disconnect plug on the other end.

Code BFI 1



### **ACCESSORIES PLUG**

45cm Car accessories plug

Code BFL4



#### **ACCESSORIES SOCKET**

45cm Car accessories socket

Code BFL8



### **RING TERMINALS**

50cm M5 Screw connect

Code BFL2



#### **AUTOMOTIVE HARNESS**

**SEE AUTOMOTIVE SECTION 09** 



### **DEANS 1300 ULTRA CONNECT KIT**

Gold Plated upgrade terminals as used by RC champions for quicker and more reliable RC battery connections. Original Deans USA made. Inc. Plug, Socket, Heatshrink.

Code





#### **DEANS 1300 ULTRA SOCKETS**

Set of four sockets for upgrading your battery leads. Gives quicker and more reliable RC battery power connections. Original Deans USA made. Compatible with the P1300 kit.

Code S1304



### TAMIYA® PLUGS (SQUARE)

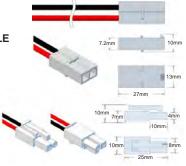
Heavy duty quality. High current lead.

**BATTERY PLUG 20cm FEMALE** 

Code WH3TF

**CHARGER PLUG 13cm MALE** 

Code WH3TM



### **FUTABA® "J" CONNECTOR**

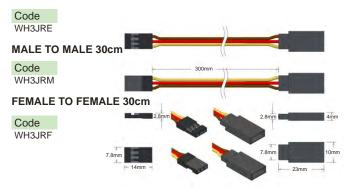
High Grade, Long Life. 3 pins Futaba (polarised).



### JR® CONNECTORS

High Grade. Long Life. 3 pin polarised.

**MALE TO FEMALE 30cm** 



### □ Alligator

#### **HOOK CLIPS**

Colour Code ICC2R Red Black ICC2B



### **ALLIGATOR CLIP 26MM**

Colour Code Red P726R Black P726B



### **ALLIGATOR CLIP 32MM**

Colour Code P732R Red Black P732B



#### **ALLIGATOR CLIP 34MM**

Alligator clip 34mm Colour Code

Red P734R Black P734B



### **ALLIGATOR CLIP 10A**

Jaw 8mm, Width 8mm.

Colour Code Red LGC006R Black LGC006B



### **ALLIGATOR CLIP 20A**

Jaw 10mm, Width 10mm.

Colour Code LGC007R Red Black LGC007B



### **ALLIGATOR CLIP 15A**

Jaw Width 10mm Colour Code LGC015R Red Black LGC015B



### **ALLIGATOR CLIP 30A**

.law 20mm Width 12mm Colour Code LGC016R Red Black LGC016B



### **ALLIGATOR CLIP 50A**

28mm Jaw, 16mm Wide.

Colour Code LGC017R Black LGC017B



### **ALLIGATOR CLIP 200A**

Heavy Duty type Full hand grip

25mm .law Width 23mm 200A Power Colour Code Red LGC022R

Black LGC022B



### **ALLIGATOR CLIP 600A**

Super Heavy Duty Full hand grip

Jaw 35mm Width 20mm Power 600A Colour Code Red LGC023R

LGC-023B

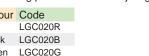
Black



### STAINLESS STEEL ALLIGATOR CLIP

Jaws and spring are stainless steel T304-BA giving protection from erosion and rust for a long term reliable contact. 6.35mm spade. 80mm long plastic 18mm wide jaw grasp.

Colour Code LGC020R LGC020B Black Green LGC020G



#### 1.3M LEAD & RING TERMINAL

Colour Code LGC020R-CA Red Green LGC020G-CA LGC020B-CA



Code LGC020RB-DC



#### ☐ Gold Plated Range

### **SPADE CONNECTORS 4MM**

Spade Boot Code Red TS300 Black TS301 4mm



### **SPADE CONNECTORS 6.3MM**

Spade Boot Code 6.3mm Red TS310 6.3mm Black TS311



#### **SCREW CONNECTORS 4MM**

Cable Boot Code 8AWG Red TS200 8AWG Black TS201



Cable Boot Code 6AWG Red TS500 6AWG Black TS501



### **SCREW RIGHT ANGLE 4MM**

Cable Boot Code 9AWG Red TS250 9AWG Black TS251



Cable Boot Code 6AWG Red TS550 6AWG Black TS551



### **RING TERMINALS 4MM**

Cable Boot Code 6AWG Red TR85 6AWG Black TR86



### RING TERMINALS 8MM I/D

Cable Boot Code 6AWG Red TR80 6AWG Black TR81



Cable Boot Code 4AWG Red TR40 4AWG Black TR41



### **RING TERMINALS 8MM HEAVY-DUTY**

Cable	Code
0AWG	PRT500
2AWG	PRT502
4AWG	PRT504
8AWG	PRT508





#### ☐ Banana 4mm

#### **BANANA PLUG GOLD PLATED**

Banana plug 4mm Screw terminating

Colour Code Red P756 Black P758



### **BANANA PLUG NICKEL PLATED**

Banana plug 4mm Screw terminating

Colour Code Red P754R Black P754B



#### **BANANA PLUG NICKEL PLATED**

Banana plug 4mm Nickel plated

Colour Code Red P704R Black P704B



### **BANANA PLUG GOLD PLATED**

#### **GOLD PLATED**

4mm system Multi-Lam tip Spring cage plug Screw terminal Wire 1.5mm I/D Stackable plugs Colour rubber boot Strain relief accepts 3mm cable Gold plated metal.





#### **BANANA PLUG GOLD PLATED 8AWG**

Order One To Receive A Pack of Two 4mm cable entry.

Cable Colour QTY Code 8awg Red P760 P761 8awg Black



### **BANANA PLUG GOLD PLATED 6AWG**

Order One To Receive A Pack of Two 5mm cable entry.

Cable Colour QTY Code P765 6awa Red 2 6awg Black 2 P766



### **BANANA PLUG PLATED 4AWG**

Order One To Receive A Pack of Two 6mm cable entry.

Cable Colour QTY Code 4awg Red 2 P769 4awg Black 2 P768



### **BANANA SOCKETS PANEL MOUNT 4MM**

Banana socket 4mm

Colour Code Red J724R Black J724B Blue J724BU Yellow J724YL White J724WH Green J724GN



#### 4MM SAFETY SOCKET PANEL MOUNTS

#### 35A 12mmØ

Colour	Code
Black	HCK31BK
Red	HCK31RD
Yellow	HCK31YL
Blue	HCK31BU
Green	HCK31GN



### **BANANA SOCKET/BINDING POST 4MM**

20x12mmØ Banana socket/binding post 4mm

Colour Code J714R Red Black J714B



#### BANANA SOCKET/BINDING POST LARGE

22x15mmØ Banana socket/ binding post 4mm large

Colour Code Red J715R Black J715B



### **BANANA SOCKET/BINDING POST DUAL**

Dual binding posts, accepts 4mm banana plugs.

Code J720



### **BANANA SOCKET/BINDING POST GOLD PLATED**

Will accept either a 4mm plug and/ or up to 5mm wire diameter at R/A. 20mm max panel thickness. Order One To Receive A Pack of Two.

Colour QTY Code Red 2 P780 Black 2 P781



### BANANA SOCKET/BINDING POST GOLD PLATED

Up to 7.5mm wire diameter. M2.5 threaded connection post Order One To Receive A Pack of Two

Colour QTY Code Red 2 P770 Black 2 P771



### **BANANA SOCKET/BINDING POST TERMINATOR**

RA post for terminating Up to 4mm wire diameters. Order One To Receive A Pack of Two

Colour	QTY	Code
Red	2	P775
Black	2	P776



### □ Speaker Terminals

### SPEAKER TERMINAL PLATE 4" SILVER

High-performance terminal cup solution from Dayton Audio. Made from 3mm brushed aluminium. Requires Dayton Binding Posts BPP Series. 2x 12mmØ with keyway. 100mm²

### **BRUSHED ALUMINIUM 3MM**

Code SBPP-SI

#### **BLACK ANODISED ALUMINIUM 3MM**

Code SBPP-BK

# SPEAKER TERMINAL PLATE 4x51/2" SILVER

High-performance terminal cup solution from Dayton Audio. Made from 3mm brushed aluminium. Requires Dayton Binding Posts BPP Series. 4x 12mmØ with keyway. 100x140mm

### **BRUSHED ALUMINIUM 3MM**

Code DBPP-SI

#### **BLACK ANODISED ALUMINIUM 3MM**

DBPP-BK

#### **BANANA SOCKET/BINDING POSTS**

Dayton audio high-quality 5-way binding posts offer audiophile features at a reasonable price. A free-spinning metal ferrule on the tightening knob allows a secure connection without any tendency to work loose.

### **SATIN NICKEL PAIR**

QTY Code BPP-SN

### **NICKEL PAIR**

QTY Code BPP-NI

#### **GOLD PLATED PAIR**

QTY Code BPP-G

COMPATIBLE WITH SBPP & DBPP PLATES





### **BANANA SOCKET/BINDING CABINET POSTS**

The high-quality plating process eliminates the possibility of corrosion to maintain the highest possible signal transfer and be professional and attractive. For mounting in speaker cabinets with walls up to 25.4mm thick (9.5mm minimum thickness). Overall length is 57.2mm.

#### **SATIN NICKEL PAIR**

QTY Code BPA-38SN

### **NICKEL PAIR**

QTY Code BPA-38NI

#### **GOLD PLATED PAIR**

QTY Code BPA-38G

### **ROUND SPEAKER BOX TERMINAL**

#### **50MM HOLE**

Code J709



#### **ROUND SQUARE SPEAKER BOX TERMINAL**

#### **68MM HOLE**

Code J710



### SPEAKER PANEL SQUARE

#### **Supplied Packaged**

2x 4mm. Hole 72x52mm. Plate 92x78mm.

Code J706

#### No Packaging BULK

Code J707



#### SPEAKER PANEL BI-TERMINAL

Screw binding posts 4 x 4mm Red/Black. Includes removable straps. Hole 95x76mm. Plate 122x95mm.

Code J708



### SPEAKER TERMINAL DUAL

2 x Push release speaker terminals

Code J702



### **SPEAKER TERMINAL QUAD**

4 x Push release speaker terminals

Code



DAYTONAUDIO

#### □ DC Connectors

#### 1.0mm P411

1.0mm centre 3.2mm O/D

Barrel Plug Code 9mm 1.0mm P411



#### 1.3mm P413

1.3mm centre 3.2mm O/D

Barrel Plug Code 9mm 1.3mm P413



#### 1.3mm MJ99

1.3mm centre 3.2mm O/D

Plug Code 1.3mm MJ99



### 1.3mm DC PLUG WITH LEAD

Pre-Made 1.8M DC Lead and plug.

Type Barrel Plug Code Straight 9mm 1.3mm DCL1309ST R/Angle 9mm 1.3mm DCL1309RA Straight 12mm 1.3mm DCL1312ST R/Angle 12mm 1.3mm DCL1312RA



### 2.1mm P421 SHORT-LONG BARREL

2.1mm centre 5.5mm O/D

Barrel Plug Code 9mm Long 2.1mm P421S 12mm Long 2.1mm P421L



### 2.1mm DC PLUG RIGHT ANGLE

5.5Ø x 2.1mmØ Plug Code 2.1mm P421RA





### 2.1mm DC INLINE

5.5ø x 2.1ømm Plug Code 2.1mm DC MS421



### 2.1mm DC SOCKET SCREW

Screw connector back Size Plug Code

2.1mm Pos. Tip AD-DCJ21



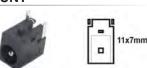
### 2.1mm DC SOCKET PCB MOUNT

5.5ø x 2.1ømm Plug Code 2.1mm DC J421



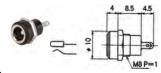
### 2.1mm DC SOCKET PCB MOUNT

5.5 x 2.1mm Plug Code 2.1mm DC J427



### 2.1mm DC PANEL SOCKET

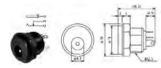
5.5ø x 2.1ømm Plug Code 2.1mm DC MJ421



### 2.1mm DC PANEL SOCKET

O/D 5 5mmØ I/D 2.1mmØ Mount 14mmØ





#### 2.1mm DC PLUG SCREW

Screw connector back

Size Plug Code 2.1mm Pos. Tip AD-DCP21



### 2.1mm DC PLUG SCREW

Removable 2 pin connector

Size Plug Code 2.1mm Pos. Tip AD-DCP21RA



### 2.1mm DC PLUG WITH LEAD

Pre-Made 1.8M DC Lead & Plug

Type Barrel Plug Code Straight 9mm 2.1mm DCL2109ST Straight 12mm 2.1mm DCL2112ST R/Angle 12mm 2.1mm DCL2112RA



### 2.1mm DC PLUG PIGTAIL

30cm lead to bare end. 1A R&B.

Size Plug Code 2.1mm Pos. Tip DCL-P21



### 2.1mm PLUG TO 2 WAY TERMINAL BLOCK

2.1mm DC plug to 2 way terminal block. With cable length of 25cm.

Plug Code 2.1mm DCL-P21TB



### 2.1mm DC SOCKET PIGTAIL

30cm lead to bare end. Red & Black Cable.

Size Plug Code 2.1mm Pos. Tip DCL-J21

10cm lead to bare end. Black round cable.

Plug Code 2.1mm DCL2119ST



### 2.1mm DC EXTENSION LEAD

### 2.1mm MALE TO FEMALE

Length Code DCL21121 DCI 21123



### 2.1mm DC SPLITTERS

### SOCKET TO MULTIPLE PLUGS

Plug	Size	Length	Code
2	2.1mm	30cm	ADC-221
4	2.1mm	30cm	ADC-421
8	2.1mm	30cm	ADC-821
5	2.1mm	30cm	ADC-521



#### **USB-A MALE TO DC POWER PLUGS**

**USB-A Male To DC PLUG** 5.5mm x 2.1mm Positive Tip

Size Code 2.1mm DC CA448 0.7mm DC CA456



#### **USB-A FEMALE TO 2.1MM DC SOCKET**

USB 'A' type socket converter cable. Use standard 5V DC power supply with 2.1mm plug Positive Tip.

Length Code 150mm DCL21USB





### 2.5mm SHORT OR LONG BARREL

2.5mm centre 5.5mm O/D

Barrel Plug Code 9mm 2.5mm DC P425S 13mm 2.5mm DC P425L



### 2.5mm DC PLUG RIGHT ANGLE

5.5Ø x 2.5mmØ

Plug Code 2.5mm P425RA



#### 2.5mm DC INLINE SOCKET

5.5ø x 2.5ømm

Plug Code 2.5mm DC MS425



### 2.5mm DC SOCKET SCREW

Screw connector back

Size Plug Code 2.5mm Pos. Tip AD-DCJ25



#### 2.5mm DC SOCKET PCB MOUNT

5.5ø x 2.5ømm

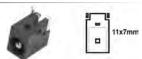
Code Plug 2.5mm DC J425



### 2.5mm DC SOCKET PCB MOUNT

5.5 x 2.5mm

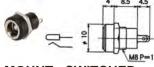
Plua Code 2.5mm DC J428



#### 2.5mm DC SOCKET PANEL MOUNT

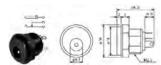
5.5ø x 2.5ømm

Plug Code 2.5mm DC MJ425



### 2.5mm DC SOCKET PANEL MOUNT - SWITCHED

O/D 5.5mmØ I/D 2.5mmØ Mount 14mmØ Plug Code 2.5mm DC MJ110



### 2.5mm DC PLUG SCREW

Screw connector back

Size Plug Code 2.5mm Pos. Tip AD-DCP25



### 2.5mm DC PLUG SCREW

Removable 2 pin connector

Size Plug Code 2.5mm Pos. Tip AD-DCP25RA



### **MULTI PLUG DC LEAD**

2M Long lead 2 Amp with 8 interchangeable DC plugs.

Length Plug Code MW-CP1



### USB-A TO 0.7mm DC PLUG [2.5mmø O/D]

USB male to DC power plug cable. The DC plug has an outside diameter of 2.5mm and inside diameter of 0.7mm. Cable lead is 0.6M.





### 2.5mm DC PLUG WITH LEAD

#### PRE-MADE 1.8M LEAD

Pre-Made 1.8M DC Lead & Plug

Туре	Barrel	Plug	Code
Straight	9mm	2.5mm	DCL2509ST
R/Angle	9mm	2.5mm	DCL2509RA
Straight	12mm	2.5mm	DCL2512ST
R/Angle	12mm	2.5mm	DCL2512RA

### 2.5mm DC PLUG REVERSIBLE

### CHANGEABLE "R" PLUGS

Pre-Made 1.8M DC Lead

Type Plug Code DC 2.5mm FSR-04 Straight DC 2.5mm FLR04 2Amp 1.8M Required DCL-R2A 5Amp 1.8M Required DCL-R5A



### 2.5mm DC PLUG PIGTAIL

30cm lead to bare end

Size Plug Code 2.5mm Pos. Tip DCL-P25



### 2.5mm PLUG TO 2 WAY TERMINAL BLOCK

2.5mm DC plug to 2 way terminal block. With cable length of 25cm.

Plug Code 2.5mm DCL-P25TB



### 2.5mm DC SOCKET PIGTAIL

30cm lead to bare end

Size Plug Code 2.5mm Pos. Tip DCL-J25



### 2.5mm DC SPLITTERS

Plug	Size	Length	Code
2	2.5MM	30CM	ADC-225
4	2.5MM	30CM	ADC-425
8	2.5MM	30CM	ADC-825
5	2.5MM	30CM	ADC-525



### DC ADAPTOR 2.5mm PLUG TO 2.1mm SOCKET

### 2.1mm FEMALE TO 2.5mm MALE

Length Code DCL2521 150mm



### DC ADAPTOR 2.1mm PLUG TO 2.5mm SOCKET

Code ADC2125



### 3.1mm DC PLUG

3.1mm I/D 6.3mm O/D

Barrel Plug 9mm 3.1mm DC P431



#### **EIAJ-01 DC PLUG**

0.7ø x 2.35ømm Plug Code EIAJ-01 MP201



### **EIAJ-03 DC PLUG** 1.7ø x 4.75ømm

Plug Code EIAJ-03 MP203



#### **EIAJ-01 R/A DC PLUG**

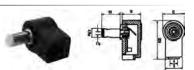
0.7ø x 2.35ømm

Type Plug Code R/Angle EIAJ-01 MP201RA



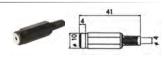
### EIAJ-03 R/A DC PLUG

Type Plug Code R/Angle EIAJ-03 MP203L 1.7ø x 4.75ømm



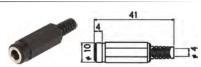
#### **EIAJ-01 DC INLINE SOCKET**

Centre 0.7ømm Plug Code EIAJ-01 S201



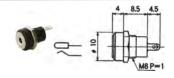
#### **EIAJ-03 DC INLINE SOCKET**

1.7ømm x 4.75ømm Plug Code EIAJ-03 MS203



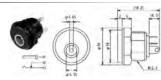
### **EIAJ-01 DC PANEL MOUNT**

Centre 0.7ømm Plug Code EIAJ-01 MJ201



### **EIAJ-03 DC PANEL MOUNT SWITCHED**

O/D4 75mmØ I/D 1.7mmØ Mount 14mmØ Plua Code EIAJ-03 MJ203



### **EIAJ-02 DC PLUG**

1.7ø x 4ømm

Plug Code EIAJ-02 MP202



#### **EIAJ-04 DC PLUG**

3.4ø x 5.5ømm 1.0øCentre Pin Plug Code EIAJ-04 MP204



### **EIAJ-02 R/A DC PLUG**

1.7ø x 4ømm

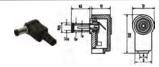
Type Plug Code R/Angle EIAJ-02 MP202RA



### **EIAJ-04 R/A DC PLUG**

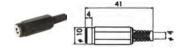
3.4ø x 5.5ømm 1.0ømm Centre Pin

Type Plug Code R/Angle EIAJ-04 MP204L



### **EIAJ-02 DC INLINE SOCKET**

1.7ø x 4ømm Plug Code EIAJ-02 S202



### **EIAJ-04 DC PANEL MOUNT SWITCHED**

Centre 1.0ømm Inside 3.4ømm

Plug Code EIAJ-04 MJ204



### **EIAJ-02 DC PANEL MOUNT** 1.7ømm x 4ømm

Plug Code EIAJ-02 MJ202

O/D

Mount

Plug

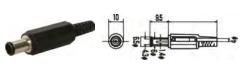
I/D



### **EIAJ-05 DC PLUG**

4.4ø x 6.5ømm 1.4øCentre Pin

Plug Code EIAJ-05 MP205



### **R-PLUG AND LEAD SYSTEM**

1.8M Prepared Lead with "R" Socket and Grommet.

Plug Code 2Amp 1.8M Required DCL-R2A 5Amp 1.8M Required DCL-R5A

4.0mmØ

1.7mmØ

14mmØ

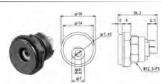
Code EIAJ-02 MJ120



### **EIAJ-05 DC PANEL MOUNT SWITCHED**

O/D 6.5mmØ I/D 4.3mmØ Centre 1.4mmØ 14mmØ Mount

Code Plug EIAJ-05 MJ205



### R PLUG DC

Lock-On Type Suits SMP Packs

Plug	Α	В	С	D	Code
DC 1.3mm	1.3	3.5	12.0	-	FSR-05
DC 2.1mm	2.1	5.5	12.0	-	FSR-02
DC 2.5mm	2.5	5.5	12.0	-	FSR-04
DC 2.1mm	2.1	5.5	9.5	-	FSR-01
DC 2.5mm	2.5	5.5	9.5	-	FSR-03
DC 0.7mm	0.7	2.35	9.5	-	FSR-08
DC 1.0mm	1.0	3.2	9.0	-	FSR-09
DC 3.1mm	3.1	6.3	9.0	-	FSR-10
DC 1.5mm	1.5	5.5	12.0	-	FSR-11





#### **EIAJ LEAD 1.8M**

1.8M Lead to bare end wires 1.7ø x 4.75ømm + Barrel length

Barrel Plug Code 12mm EIAJ-03 DCL1712RA 9mm EIAJ-03 DCL1709RA 1.7ø x 4.0ømm + barrel Length Barrel Plug Code

12MM EIAJ-02 DCL1712RA-4



### ☐ BNC Plugs

### **BNC PLUG COMPRESSION**

New weather proof crimp See compression page..

Cable Code RG58au/cu P640 RG59u P642 RG59au P643 P644 RG6 RG6-Quad P645



#### **BNC PLUG CRIMP RG58CU**

CENTRE PIN ACCEPTS MULTI-STRAND

RG58CU 0.9mmØ P659



#### **BNC PLUG CRIMP RG58AU LL195**

Pins RG58AU, 1.2mmØ P660 LL195



### **BNC PLUG CRIMP LMR400**

Cable Code LMR400 BNC7025



### **BNC PLUG CRIMP RG59U**

Cable Pins Code RG59u 0.7mmØ P662



#### **BNC PLUG CRIMP RG59AU**

Cable Pins RG59au 0.9mmØ P661



### **BNC PLUG CRIMP RG6**

Cable Pins Code 1.1mmØ P663 RG6



### **BNC PLUG CRIMP RG174**

Cable Code RG174 BNC7001



### **BNC PLUG CRIMP RG59 HEAVY-DUTY**

Barrel crush Suit Code RG59u P632



### **BNC PLUG CRIMP RG6 HEAVY-DUTY**

Barrel crush Suit Code RG6 P634



### **BNC PLUG CRIMP RG213 HEAVY-DUTY**

Barrel crush Suit Code RG213 P667



### **BNC PLUG COMPRESSION DELUXE**

### **GOLD PLUG WITH GUN-METAL BARREL**

High quality gold plated compression plug. Supplied with 6 colour rings for identification





#### **BNC PLUG CRIMP RG213 RIGHT-ANGLE**

Right Angle

Suit Code RG8 & RG213 BNC7002



### **BNC PLUG CRIMP - NEUTRIK**

Crimp Centre: 1.6 mm (square) Crimp Shield: see table (hex)

Coax	Shield	Pin	Code
RG59B/U	6.47mm	1.6mm	NBNC75-BLP7
L-4CFB	6.47mm	1.6mm	NBNC75-BLP9
L-5CFB	8.23mm	1.6mm	NBNC75BYY11
L-4CFB	6.47mm	1.07mm	NBNC75BLP9X
VSD2001 RG6	7.36mm	1.07mm	NBNC75BTU11X
1694F	7.36mm	1.6mm	NBNC75BRU11
1794A	8.23mm	1.6mm	NBNC75BZV14



Colour Boots Available: See web.

#### **BNC PLUG RG58 SOLDER**

BNC plug solder type Suit 1.2mm RG58 cable

Code



### **BNC PLUG RG59 SOLDER**

BNC plug solder type Suit 0.9mm RG59 cable

Code P602



### **BNC PLUG SCREW TERMINATING RG58 RG59**

**BNC** plug screw terminating

Code P651



### **BNC PLUG SCREW TERMINATING RG58 RG59**

BNC right angle screw terminating

Code P653



### **BNC TO 2 PIN SCREW**

Screw terminals

Code AD-BNC1



### **BNC PLUG TWIST-ON**

Cable Code RG58 P664 RG59U P665



### **BNC PLUG RG213 TWIST-ON**

Suit RG213 Heavy duty twist-on Compression assembly

Code P603



### **BNC PLUG LOAD TERMINATOR**

BNC Plug with load

Type Code 75Ω BNT75 930 BNT93



### **BNC SOCKET TO SOCKET PANEL AMPHENOL**

Metal Chassis BNC-BNC Rear. Amphenol Plate 31x26mm

Colour Code Silver AC-BNC-JJ-75 Black AC-BNC-JJ-75B



### **BNC SOCKET TO SOCKET PANEL NEUTRIK**

31x26mm Neutrik. BNC Feed Through. Extremely robust diecast.

Code NU-NBB75DFI



#### **BNC SOCKET PANEL NEUTRIK**

Grounded BNC chassis connector, solder version in nickel D-shape housing.

NBB75DSG



### **BNC SOCKET PANEL MOUNT**

BNC panel socket silver plated

Code J600



### **BNC SOCKET TO SOCKET PANEL MOUNT**

BNC female - female Panel Mount.

Code

P682



### **BNC SOCKET CRIMP PANEL MOUNT RG58**

BNC panel mount.

Code .1605



### **BNC SOCKET CRIMP PANEL MOUNT RG59U**

BNC panel mount.

Code J606



### **BNC SOCKET CRIMP RG58**

BNC female crimp RG58

Code P670

02-90



#### **BNC SOCKET CRIMP RG59**

BNC female crimp RG59

Code P672



#### **BNC SOCKET CRIMP RG174**

BNC female crimp RG174

Code BNC7022



### **BNC SOCKET CRIMP RG213U**

Code RG213U BNC7024





### **BNC SOCKET CRIMP RG6 QUAD**

Cable Code RG6QUAD BNC7023





#### **BNC SOCKET CRIMP LMR195**

Cable Code LMR195 BNC7026



### **BNC SOCKET CRIMP LMR400**

Cable Code LMR400 BNC7027



### **BNC SOCKET TO 2 PIN SCREW**

Screw terminals

Cable Code AD-BNC2



### **BNC PLUG REVERSE CRIMP**

Cable Code RG174 BNC2001



### **BNC SOCKET REVERSE CRIMP**

Cable Code RG174 BNC2022





Phone: 02-9798-9233

Fax: 02-9798-0017

### ☐ PAL Plugs

### **PAL PLUGS COMPRESSION**

Nickel Plated Barrel

Cable Code RG59 P542 P543 RG6 RG6-Quad P544



#### 16mm 6

### **PAL PLUG IN LINE PLASTIC**

TV coaxial plug screw terminating Plastic plug. Code P515



## PAL SOCKET PANEL MOUNT

PAL PLUG PANEL MOUNT

75Ω coax chassis PAL Male

Code

J501

75Ω coax chassis PAL Socket Female J500



### PAL PLUG IN LINE METAL

TV coaxial plug Screw terminating Metal plug. Code



### PAL SOCKET PCB MOUNT

75Ω PCB mount PAL Socket Female

Code J561



### **PAL PLUG CRIMP RG6**

Suit RG6, etc. (6-7mmØ)

Code P541



### PAL SOCKET PANEL MOUNT

Panel Mount PAL Socket Female Code J510



#### PAL SOCKET IN LINE PLASTIC

TV coaxial in-line socket screw terminal Plastic

S512



#### PAL SOCKET PANEL MOUNT

Female chassis mount. Suit 14-17mm hole.

Code J512



### PAL SOCKET IN LINE PLASTIC DELUXE

TV coaxial in-line socket screw terminal Plastic Deluxe style

Code S511



### PAL TO "F" WALL PLATE INSERT

### **CLIPSAL® COMPATIBLE**

Code WPI250



#### PAL SOCKET RIGHT ANGLE PLASTIC

TV coax right angle screw terminating Plastic socket.

Code S535



#### 300 OHM PLUG

Classic 2 pin wall plug suit older ribbon type antenna cable.

Type Code 2mm P521



### PAL SOCKET IN LINE METAL

TV coax metal in-line socket screw terminal Metal socket.

Code S520



### **COAX CABLE JOINER SCREW TERMINATING**

Coax cable joiner Screw terminating

Collar Code Black CJ500B White CJ500W

### PAL SOCKET CRIMP RG6

Suit RG6, etc. (6-7mmØ)

Code S521





#### □ "F" Plugs

### "F" PLUG CRIMP RG59

Attached Crimp Collar Code



### "F" PLUG RG59 PUSH-ON

Code F367

FL59



#### "F" PLUG - TWIST ON RG59

O/D 6mmØ, RG59

Code FT59



### "F" PLUG RG59 QUICK DISCONNECT

Suit 6.0-6.5mm O/D Slip-On

Code

F70



### "F" PLUG CRIMP RG6

Attached Crimp Collar For added strain relief.

Code

FL65



### "F" PLUG CRIMP RG6QUAD

Suit RG6 Quad Shield Cable

Code



#### "F" PLUG CRIMP RG6QUAD

Suit RG6 Quad Shielded Cable

Code

F325



### "F" PLUG RG6QUAD PUSH-ON

Rust proof. 6.0-7.2mm O/D Coax.

Code

F368



### "F" PLUG RG6-DUAL TWIST-ON

O/D 6.5mmØ, RG6

Code

FT65



### "F" PLUG RG6-QUAD TWIST-ON

O/D 6.5mmØ, RG6

Code

FT65Q



### "F" PLUG CRIMP RG11

Suit RG11 Cable Separate Pin

Code

F335



#### "F" PLUG CRIMP RG11

Suit RG11 Cable Integrated pin

Code



### "F" PLUG CRIMP LMR400 LL400

Code

F514



### "F" PLUG CONICAL COMPRESSION RG6Q

Suit HT507 Tool

Cable Code

RG6QUAD F507





### "F" PLUG COMPRESSION

Nickel Plated Barrel

Cable Code RG59 F331 RG6 F333



#### "F" COMPRESSION RG6 QUAD

3GHz bandwidth universal to suit most RG6 Tri & Quad shielded coax.

Code RG6-Quad F334



#### "F" PLUG COMPRESSION SHORT RG6 RG6Q

RG6 & RG6QUAD

Only 22mm when compressed

Cable Code RG6/RG6-Quad F337



### "F" COMPRESSION RG6 - FOXTEL® APPROVED

FOXTEL® F30574

Cable Code RG6-Quad APFTRSF6L

Tool: TKIT4



### "F" COMPRESSION RG11 - FOXTEL® APPROVED

**FOXTEL® APPROVAL F30709** 

Foxtel Code F30709 APFTRSF11L



### "F" RG6 DOUBLE BUBBLE - FOXTEL® APPROVED

Foxtel Code F30712 BC80490





### "F" PLUG TERMINATOR 75Ω

Code

FTM75



Foxtel Code F30732 APFDM1

### "F" TERMINATOR 75Ω DC BLOCKING - KINGRAY

75 ohm terminator that is DC blocked.

Code

KFTERM01



### "F" FEMALE CRIMP RG59

Suit RG59 Cable 6.0mm O/D Push On

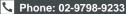
Code FS59

### "F" FEMALE CRIMP RG6

Suit RG6 Cable 6.5mm O/D Push On

Code FS65





### ☐ RF Plugs

### **FME FEMALE CRIMP RG58**

FME Female Crimp RG58

Cable Code RG58 FME100



#### **FME FEMALE CRIMP RG174**

FME Female crimp RG174

Cable Code RG174 FME8001



#### **FME FEMALE CRIMP LMR400**

Cable Code LMR400 FME8002



### **FME MALE CRIMP RG58**

FME Male RG58

Cable Code RG58 FME158



#### **FME MALE CRIMP RG174**

FME Male RG174

Cable Code RG174 FME8015



#### **FME MALE CRIMP LMR400**

Cable Code LMR400 FME8016



### **SMA MALE CRIMP RG58**

SMA male crimp, RG58

Cable Code RG58 SMA58



### **SMA MALE CRIMP RG174**

SMA Male crimp type suit RG174 cable.

Cable Code RG174 SMA174



### **SMA MALE CRIMP LMR195**

Cable Code LMR195 SMA2808



## **SMA MALE CRIMP LMR400**

Cable Code LMR400 SMA2811



### **SMA MALE CRIMP LMR240**

Cable Code LMR240 SMA2410



### **SMA MALE CRIMP RG174 RIGHT ANGLE**

SMA Male crimp Right Angle suit RG174 cable.

Cable Code RG174 SMA174R



### **SMA MALE RIGHT ANGLE CRIMP RG58**

SMA male crimp, RG58, right angle.

Cable Code RG58 SMA58R



### **SMA FEMALE CRIMP RG58**

Cable Code RG58 SMF58



### SMA FEMALE CRIMP RG174U BULKHEAD

Cable Code RG174U SMA176



### **SMA FEMALE CRIMP RG174U**

Cable Code RG174U SMA175



#### **SMA FEMALE CRIMP LMR240**

Cable Code LMR240 SMA2420



#### SMA FEMALE CRIMP LMR195 LMR400

Cable Code LMR400 SMA2812 LMR195 SMA2813



### SMA-RP REVERSE MALE CRIMP

Suit Code **RG58** SMA158 RG174 SMA2801 SMA159 LL195 LMR195 SMA2815



### SMA-RP REVERSE MALE CRIMP LMR400

Cable Code LMR400 SMA2817



## SMA-RP REVERSE FEMALE CRIMP

Suit Code RG58 SMF158 RG174 SMA2809 LL195 SMF159 LMR195 SMA2816



### SMA-RP REVERSE FEMALE CRIMP LMR400

Cable Code LMR400 SMA2818





### **SMB MALE CRIMP RG174**

Male with Centre Female pin. Crimp type to suit RG174 cable.

Suit Code RG174 SMB101



#### **SMB MALE CRIMP RG58U**

Male with Centre Female. Crimp type to suit RG58U coax cable.

Cable Code RG58U SMB102



### **SMB FEMALE CRIMP RG174**

Female with Centre Male pin. Crimp type to suit RG174 cable.

Suit Code RG174 SMB105



#### **SMB FEMALE CRIMP RG58U**

Female with Centre Male pin. Crimp type to suit RG58U coax cable.

Cable Code RG58U SMB106



### TNC PLUGS MALE CRIMP

Cable	Code
LMR195	TNC2419
LMR400	TNC2421
RG174	TNC7401
RG213	TNC7402
RG58	TNC28
RG59	TNC29



### TNC PLUGS FEMALE CRIMP

Cable Code LMR195 TNC2420 LMR400 TNC2424 RG174 TNC7415 RG213 TNC7416 RG58 TNC99



### **TNC PLUG SCREW-ON RG58U**

TNC thread-on plug Cable Code RG58U TNC218



### **TNC28 CRIMP TYPE RG58U RIGHT ANGLE**

Cable Code RG58U TNC28RA



### TNC SOCKET CRIMP RG58 PANEL MOUNT

TNC panel mount crimp type RG58. Cable Code

RG58



#### TNC SOCKET PANEL MOUNT SOLDER

TNC chassis mount.

TNC45

Cable Code Solder TNC232



### TNC REVERSE PLUG CRIMP

Reverse TNC Plug

Cable Code RG58 TNC27 RG174 TNC2401



### TNC REVERSE SOCKET CRIMP

Reverse TNC Socket

Cable Code RG58 TNC98 RG174 TNC2415



### TNC REVERSE PLUG CRIMP

Cable Code LMR195 TNC2425 LMR400 TNC2422



### TNC REVERSE PLUG CRIMP

Cable Code LMR195 TNC2426 LMR400 TNC2423



#### TWIN AXIAL SOCKET SOLDER

Twin Axial Female plug

Cable Code Solder TAC105



### **LUCENT PLUG CRIMP RG174**

Lucent WiFi Crimp Suits MC Cards, etc. LMR100 RG174 Cable

Cable Code RG174 LPC101



#### **LUCENT PLUG TO REVERSE SMA SOCKET**

Fly lead 50cm Lucent MC-Card WiFi Connector to SMA-RP Plug

Code CAL711



#### MCX PLUG CRIMP RG174

MCX 6GHz Gold Plated RG174

Cable Code RG174 MCX101



### MCX PLUG CRIMP RG174 RIGHT ANGLE

MCX 6GHz Gold Plated RG174 Right Angle

Cable Code RG174 MCX102



#### MCX PLUG CRIMP RG58

MCX 6GHz Gold Plated RG58 Coax Crimp

Cable Code RG58 MCX103



#### MCX PLUG CRIMP RG58

MCX 6GHz Gold Plated **RG58 Coax Crimp** 

Code Cable RG58 MCX112



### MCX SOCKET CRIMP RG174

MCX 6GHz Gold Plated RG174 Female

Cable Code RG174 MCX111



### **MMCX PLUG CRIMP RG174**

MMCX 6GHz Gold Plated RG174 RG178 RG188 RG318

Cable Code RG174 MMCX101



#### MMCX PLUG CRIMP RIGHT ANGLE RG174

MMCX 6GHz Gold Plated RG174 RG178 RG188 RG316

Cable Code RG174 MMCX101RA



#### **MMCX SOCKET CRIMP RG174**

Gold Plated 6GHz RG174

Cable Code RG174 MMCX102



#### "N" SOCKET FEMALE CRIMP

"N" Female RG58 or RG213 Cable

Cable	Code
RG58CU	N127
RG213	N128
RG174	N7303
RG8 LL400	N129
LMR400	
LMR240	N2420



### N SOCKET CRIMP LMR195 LMR400

Cable Code LMR195 N7305 LMR400 N7307



#### "N" PLUGS CRIMP

Cable	Code
RG174	N7301
RG58CU	N120
RG213	N112
LL400	N113
LMR195	N7304
LMR240	N2410
LMR400	N7306



#### "N" PLUG SCREW-ON

Screw-down compression

Cable Code RG58 N115 RG213 N110



### "N" PLUG CRIMP RG8 RG213

"N" Male crimp RG8 & RG213 cable. Right Angle

Cable Code RG8 RG213 N7302



### "N" PLUG SCREW-DOWN LL400 RG213

"N" Male Right/Angle LL400 RG213 Cable Screw-down compression

Cable Code RG213 LL400 N126



### "N" PLUG SCREW-DOWN RG58

"N" male right angle for RG58 type cable. Screw-down compression

Cable Code RG58



#### "N" SOCKET PANEL MOUNT SOLDER

"N" type female chassis mount.

Code Cable Solder N145



### "N" SOCKET PANEL MOUNT SOLDER

"N" female waterproof Earthed chassis mount Solder rear terminal

Cable Code Solder N150



### "N" SOCKET CRIMP RG58 BULKHEAD

"N" female waterproof Earthed chassis mount RG58 Crimp rear

Cable Code RG58





### "N" SOCKET SCREW-DOWN RG8 RG213

"N" female waterproof Earthed chassis mount RG8 & RG213 Collar twist

Cable Code RG8 RG213 N154



### "N" REVERSE POLARITY PLUG

Cable Code RG213U N201 RG58U N203 RG174 N205 LMR400 N207



### "N" REVERSE POLARITY SOCKET

Cable Code RG213U N202 RG58U N204 RG174U N206 LMR400 N208



### **UHF PLUG PL-259 SOLDER RG58**

UHF Plug for RG58 Short Barrel Type. Twist-on shield, solder tip.

Cable Code RG58 PL259A



#### **UHF PLUG PL259 SOLDER RG213-JU RG58**

UHF Plug for RG213-JU **REDUCER for RG58** 

Cable Code RG58 PL259R



### **UHF PLUG PL259 SCREW ON RG58 RG59**

UHF Plug with strain relief suit RG58 RG59

Code RG58 RG59 PL259S



#### **UHF PLUG PL259 SCREW ON RG58 RG59**

Right angle strain relief suit RG58 RG59

Code RG58 RG59 PL259SRA



#### **UHF PLUG PL259 CRIMP**

Suit Code RG58 PL259-58 RG59 PL259-59



#### **UHF PLUG PL259 SOLDER RG58**

Suit RG58 Cable Screw Collar (Short)

Cable Code RG58 PL259-CL58



### **UHF PLUG PL259 SOLDER HEAVY-DUTY**

Suit Code RG58 PL259-SC58 RG213 PL259-SC213



#### **UHF PLUG PL259 CRIMP RG213**

Suit RG213 Cable Cable Locking Collar

Cable Code RG213 PL259-213



### **UHF SOCKET SO239 SOLDER PANEL MOUNT**

Panel socket UHF Cable Code SO239-PM Solder



### **UHF SOCKET SO239 SOLDER**

RG58u Twist-On Wide Bandwidth

Code Cable IL239-58 Solder

RG213u Twist-On Wide Bandwidth

Cable Code RG213U IL259-213



#### **UHF SOCKET SO239 SOLDER PANEL MOUNT**

Panel socket UHF Cable Code Solder PM239



#### **UHF SOCKET SO239 SOLDER BULKHEAD**

Panel Socket Solder Gold pin wide-band

Cable Code SPM239 Solder



### **UHF SOCKET SO239 SOLDER RG58U BULKHEAD**

Panel Socket Solder Twist-On RG58u

Cable Code RG58 SPM239-58



#### **UHF SOCKET SO239 SOLDER RG213 BULKHEAD**

Panel Socket PL259 Solder Twist-On RG213

Cable Code RG213 SPM239-213



#### MINI UHF PLUG CRIMP

Suit Code RG174 M259-174 RG58 M259-58 RG59 M259-59



### MINI UHF SOCKET CRIMP RG58

Mini UHF crimp inline socket RG58 coax

Cable Code RG58 S259-58



#### MINI UHF SOCKET CRIMP RG174

Mini UHF crimp inline socket RG174 coax

Cable Code RG174 S259-174



### RCA PLUG CRIMP

Suit	Code
RG59	P360
RG58	P361



### ☐ RF Miscellaneous

### **GOLD PINS BNC TNC**

Suit BNC, TNC, etc. 10 pcs.

Туре Code 0.7mm hole BNP7 0.9mm hole BNP9 1 2mm hole BNP12



### **CRIMP FERRULES**

Suit crimp plugs. 10pcs

Type Code RG58 type FER58 RG59 type FER59



### STRAIN RELIEF BOOTS

Suit	Colour	Code
RG58 Cable	Black	58SRB-BK
RG58 Cable	Blue	58SRB-BU
RG58 Cable	Green	58SRB-GN
RG58 Cable	Red	58SRB-RD
RG58 Cable	White	58SRB-WH
RG58 Cable	Yellow	58SRB-YL
RG59U Cable	Black	59SRB-BK
RG59U Cable	Blue	59SRB-BU
RG59U Cable	Green	59SRB-GN
RG59U Cable	Red	59SRB-RD
RG59U Cable	White	59SRB-WH
RG59U Cable	Yellow	59SRB-YL
RG6 Cable	Black	6SRB-BK
RG6 Cable	Blue	6SRB-BU
RG6 Cable	Green	6SRB-GN
RG6 Cable	Red	6SRB-RD
RG6 Cable	White	6SRB-WH
RG6 Cable	Yellow	6SRB-YL





02-96

hone: 02-9798-9233

### ☐ Multi-Pin Circular

### **AUTOMOTIVE PLUG IP67 KIT [DTP]**

### AMPHENOL AT SERIES PAIR KITS - SUIT DTP DEUTSCH PLUGS

IP67 waterproof plug set compatible with DTP Deutsch plugs as used in marine, automotive, industrial, lighting. Up to 13A. 20-14AWG.

Male & Female AT2PS-CKIT



### **CHOGORI MULTI-PIN WEATHERPROOF**

Premium grade terminal solutions designed for long term reliable connections.

#### **CHOGORI®**

Waterproof Connectors

Many models listed on 02-122. More are available on request.



### ☐ CB Microphone Plugs

### **MICROPHONE PLUGS**

Type	Code
2 pin	NC514-2
3 pin	NC514-3
4 pin	NC514-4
5 pin	NC514-5
6 pin	NC514-6
7 pin	NC514-7
8 pin	NC514-8



### MICROPHONE PLUGS RIGHT ANGLE

Type	Code
2 pin	NC516-2
3 pin	NC516-3
4 pin	NC516-4
5 pin	NC516-5
6 pin	NC516-6
7 pin	NC516-7
8 pin	NC516-8



### MICROPHONE PANEL MOUNT SOCKETS

Type	Code
2 pin	NC515-2
3 pin	NC515-3
4 pin	NC515-4
5 pin	NC515-5
6 pin	NC515-6
7 pin	NC515-7
8 pin	NC515-8



### **MICROPHONE INLINE SOCKETS**

Туре	Code
2 pin	NC518-2
3 pin	NC518-3
4 pin	NC518-4
5 pin	NC518-5
6 pin	NC518-6
7 pin	NC518-7
8 pin	NC518-8



### □ Car Antenna Plugs

#### **CAR ANTENNA PLUG**

Screw terminating type.

Code CAP20



### **CAR ANTENNA PLUG**

Standard solder type.

Code CAP10



### **CAR ANTENNA SOCKET**

Screw terminating type.

Code CAS50



### **CAR ANTENNA SOCKET**

Standard solder type.

Code CAS10



#### **CAR ANTENNA INPUT**

### "PIG TAIL"

Hangs out the back of the car stereo.

Code APT1



### **CAR ANTENNA ADAPTOR**

Standard to the new European

Code AD653



### **EUROPEAN ADAPTOR**

Car radio adaptors Change a standard radio to suit a European antenna.

Code AD655



#### **EUROPEAN ADAPTOR**

Change a Standard radio to suit European antenna.

Code CAL655



### **CAR ANTENNA EXTENSION LEADS**

### MALE TO FEMALE

Common automotive antenna connections, male to female for extension.

ength	Code
0.6M	AP340
1.0M	AP334
3.0M	AP336



☐ Adaptors Cros	s Refer
ADAPTOR CROSS-REF	ERENCE
Quick reference guide for ad See following pages for desc	aptors.
2.5mm Mono Male	
3.5mm Mono Female  2.5mm Stereo Male	AD11
3.5mm Mono Female	AD112
3.5mm Stereo Female	AD111
2.5mm Stereo Female	
3.5mm Male Stereo	AD115
3.5mm Mono Female	A D 24
6.35mm Male Mono RCA Male	AD21 AD31
3.5mm Male Mono R/A	AD114
2.5mm Male Mono	AD11
3.5mm Mono Male	1010
6.35mm Female Mono RCA Female	AD12 AD13
6.35mm Female Stereo	AD123
3.5mm Stereo Female	AD113
3.5mm Female Mono R/A	AD114 TVA25
PAL Female RCA Female x 2	AD1130
3.5mm Stereo Female	
2.5mm Stereo Plug	AD112
2.5mm Stereo Plug	AD111
3.5mm Female Stereo 3.5mm Female Stereo	AD217 AD218
3.5mm Male Stereo R/A	AD216 AD216
3.5mm Mono Male	AD113
6.35mm Mono Male	AD213
6.35mm Stereo Male	AD212
3.5mm Stereo Female x	
3.5mm Stereo Male 6.35mm Male Stereo	AD1210 AD2210
3.5mm Stereo Male	,152210
6.35mm Stereo Socket	AD122
RCA Female x 2	AD1230
3.5mm Stereo Female x 2	AD1210
2.5mm Stereo Female 3.5mm Stereo Female	AD115 AD216
3.5mm Stereo Female x5	AD1206
3.5mm QUAD	
Quad Splitter	AD9052
Quad Splitter Quad To Stereo x2	MP155 AD921
6.35mm Mono Female	AD921
	AD12
3.5mm Male Mono RCA Male	AD12 AD32
6.35mm Mono Male	
3.5mm Female Mono	AD21
RCA Female	AD23
6.35mm Female Stereo	AD223
3.5mm Female Stereo RCA Female x 2	AD213 AD2130
6.35mm Female Mono x2	AD2120
6.35mm Stereo Female	
3.5mm Male Mono	AD123
3.5mm Stereo Male	AD122
6.35mm Mono Male	AD223
6.35mm Stereo Male	10010
3.5mm Stereo Female RCA Female x 2	AD212 AD2230
6.35mm Sockets x 2	AD2230 AD2220
3.5mm Sockets x 2	AD2210
XLR Female	NA3MP
6.35mm x 2	
6.35mm Male Stereo	AD2220

BNC Female	
BNC Male right angle	P680
BNC Male x 2	P696
BNC Female X2	P693
BNC Female	P694
F Male	AD290
F Female	AD291
FME Female	FME145
SMA Female	SFB148
Mini UHF Male (S259)	MUF339
UHF Male (PL259)	AD210
N Male	N155
PAL Male	AD292
PAL Female	AD294
RCA Male	AD260
SMA Male	SMA230
TNC Male	TNC268
TNC Female	AD1175
UHF Female	AD241
XLR Male	NA2MBNC
BNC Female x 2	

SMA Male	SMA230
TNC Male	TNC268
TNC Female	AD1175
UHF Female	AD241
XLR Male	NA2MBNC
BNC Female x 2	
BNC Male	P695
BNC Male	P697
BNC Female	P693
BNC Male	
BNC Male	AD1190
Banana binding posts X 2	BP60
BNC Female, right angle	P680
BNC Female X 2	P695
BNC Female X 2	P697
F Female	AD280
FME Male	FME140
FME Female	FME146
N Male	N157
N Female	N156
Mini UHF Female (S259)	MUF439
PAL Female	AD235
RCA Female	AD230
UHF Female (SO239)	AD240
SMA Female	SMA430
TNC Female	TNC254
BNC Male x 2	
BNC Female	P696

bino remaie	P090
CRC9 Male	
FME Male	CAL802
SMA Female	CAL820
F Female	
BNC Male	AD280
BNC Female	AD291
BNC Male	AD328
F Male Push-On	F72
RCA Male	AD340
F Female Short	AD327
F Female Long	AD327L
F Female 3GHz	AD327-3GHZ
F Female Long	APFF/FF3NW
MCX Male	AD1152
PAL Male	AD320
PAL Male	AP1/FF
PAL Female	AD325
PAL Male R/A	AD329
SMA Female	AD1106
SMA Male	AD1105

PAL Male R/A	AD328
SMA Female	AD1106
SMA Male	AD1105
N Male	AD1050
F Male	
BNC Female	AD290
F Female R/A	AD328
F Male	AD315
PAL Female	AD310
PAL Female	AP3/F
RCA Female	AD330
F Female Push-On	F72

## **FME Female**

BNC Male	FME146
BNC Female	FME145
FME Female	AD1111
N Male	AD1077
N Female	AD1075
SMA Male	AD1103
SMA Female	AD1104
TNC Female	FME110
Mini UHF Female (S259)	FME250

### **FME Male**

BNC Male	FME140
CRC9 Male R/A	CAL802
FME Female	FME122
FME Male	FME120
MC Lucent (Patch Lead)	CAL712
Mini UHF Male M259 Long	FME265
Mini UHF Male M259 Short	FME150
MMCX Male	CAL807
MMCX Male RA	CAL812
N Female	AD1145
N Male	FME160
SMA Male	AD1112
SMK TS-9 Male	CAL821
SMK TS9 x2	CAL828
SSMB Male	CAL809
SSMB Male R/A	CAL805
TNC Male	FME130
UHF Male (PL259)	FME259

#### FME Male x2

SMK TS-9 Male x2	CAL823
SMK TS9 R/A x2	CAL830

### **MC Lucent Male**

MCX Female	
SMA Female	CAL716
FME Male	CAL712
SMA-RP Male	CAL711

SIVIA-KE	iviale		Aυ	1 1	4

### **MCX Male**

F Female	AD1152
N Male	AD1141
N Female	AD1142
PAL Female	AD1151
SMA Female	AD1140
SMA Female	CAL714
N Female	CAL715
SMA-RP Female	CAL710



### **MMCX Male**

SMA Female

SMA Female	AD1120
SMA-RP Female	AD1122
FME Male	CAL807
FME Male	CAL812
SMA Female	CAL808
MMCX Female	

AD1121

### **N** Female

BNC Male	N156
FME Female	AD1075
FME Male	AD1145
MCX Male	AD1142
MCX Male	CAL715
N Female	N135
N Male R/A	AD412
RP-TNC Male	AD1049
SMA Female	AD1073
SMA Male	AD1074
SMA-RP Female	AD1005
SMA-RP Male	AD1012
TNC Female	TNC279
TNC Male	TNC278
TNC-RP Male	AD1041
UHF Male (PL259)	AD1076



#### N Female x 2

N Male (T type)	N140
N Female	N141



### N Male

BNC Female	N155
BNC Male	N157
F Female	AD1050
FME Female	AD1077
FME Male	FME160
MCX Male	AD1141
N Female R/A	AD412
N Female x 2 (T type)	N140
N Male	N130
SMA Female	AD1071
SMA Male	AD1072
SMA-RP Female	AD1006
SMA-RP Male	AD1001
TNC-RP Female	AD1044
TNC-RP Male	AD1042
UHF Female (SO239)	N160

### PAL Female

BNC Male	AD235
BNC Female	AD294
F Male	AD310
F Male	AP3/F
F Female	AD325
PAL Female	AD500
PAL Male	AD510
RCA Female	AD503
RCA Female Chassis	AD504
RCA Male	AD505
3.5mm Male Mono	TVA25
MCX Male	AD1151
PAL Male	AD512

### PAL Male

BNC Female	AD292
F Female	AD320
F Female	AP1/FF
PAL Female	AD510
PAL Male	AD511
RCA Female	AD513
F Female R/A	AD329
PAI Female	ΔD512

6.35mm Male Mono AD2120



### ☐ Adaptors Cross Reference

RCA Female	
3.5mm Male Mono	AD13
6.35mm Male Mono	AD23
BNC Male	AD230
F Male	AD330
PAL Female	AD503
PAL Female (chassis)	AD504
PAL Male	AD513
RCA Female	AD33
RCA Female [gold]	AD955
RCA Female Splitter	AD3131
RCA Female Triple	AD35
RCA Male Long R/A	AD960
RCA Male R/A Red	AD42
RCA Male R/A Black	AD44
RCA Male Short R/A	AD962
S-VHS Male	SVHS322
UHF Male (PL259)	AD220
XLR Female	AD977



### RCA Female x 2

3.5mm Male Mono	AD1130
3.5mm Male Stereo	AD1230
6.35mm Male Mono	AD2130
6.35mm Male Stereo	AD2230
RCA Female Pair	AD34
RCA Female Splitter	AD3131
RCA Male	AD3130
RCA Male [gold]	AD965



### RCA Female x 3

RCA Female x3	AD35
SCART Male Input	AD904
SCART Male w/ I/O SW	AD905
SCART Male YUV/RGB	AD906
RCA Male	

TTO TT III GIO	
3.5mm Mono Female	AD31
6.35mm Mono Female	AD32
BNC Female	AD260
F Female	AD340
PAL Female	AD505
RCA Female R/A Red	AD42
RCA Female R/A Gold	AD962
RCA Female R/A Long	AD960
RCA Female R/A Black	AD44
RCA Female X 2	AD3130
RCA Female X 2 [gold]	AD965
RCA Male	AD40
RCA Male [gold]	AD950
S-VHS Female	SVHS321
UHF Female (SO239)	AD270
XLR Female	AD978



### **SCART Male**

RCA & S-Video IN	AD904
RCA & S-Video IN/OUT	AD905
RCA x3 [RGB/YUV]	AD906



### SMA Female

SMA Female	
BNC Female	SFB148
BNC Male	SMA430
CRC9 Male R/A	CAL820
F Female	AD1106
FME Female	AD1104
Lucent MC Lead	CAL716
MCX Male	AD1140
MCX Male	CAL714
Mini UHF Female (S259)	SMA319
MMCX Female	AD1121
MMCX Male	AD1120
MMCX Male R/A	CAL808
N Female	AD1073
N Male	AD1071
SMA Female	AD1102
SMA Male R/A	SMA390
SMA-RP Female	AD1007
SMA-RP Male	AD1002
SMB Female	CAL816
SMB Male	CT27AA97
SMK TS-6 Male	CAL702
SMK TS-9 Male	CAL822
SMK TS-9 R/A x2	CAL831
SMK TS-9 x2	CAL835
SMK TS-9 x2	CAL836
SSMB Male R/A	CAL819
TNC Female	SMA452
TNC Male	SMA451
TNC-RP Male	AD1043
TNC-RP Female	AD1045

BNC Female	SMA230
F Female	AD1105
FME Female	AD1103
FME Male	AD1112
N Female	AD1074
N Male	AD1072
SMA Female R/Angle	SMA390
SMA Male	AD1101
SMA-RP Female	AD1008
SMA-RP Male	AD1003
TNC Female	SMA150
TNC-RP Female	AD1046
UHF Female (SO259)	AD312
SMC Female	CAL837

### **SMA-RP Female**

MMCX Male	AD1122
N Female	AD1005
N Male	AD1006
SMA Female	AD1007
SMA Male	AD1008
SMA-RP Female	AD1010
TNC-RP Male	AD1009

### **SMA-RP Male**

Lucent MC	CAL711
MCX Female	AD1143
N Female	AD1012
N Male	AD1001
SMA Female	AD1002
SMA Male	AD1003
SMA-RP Male	AD1011
TNC-RP Female	AD1004

### **SMB Female**

SMA Female	CAL816
SMB Male	
SMA Female	CT274497

### SMK TS-6 Male

SMA Female CAL702

### **SMK TS-9 Male**

FME Male	CAL821
SMA Female	CAL822

#### SMK TS-9 Male x2\*

FME Male	CAL828
FME Male x2	CAL830
FME Male x2	CAL823
SMA Female	CAL836
SMA Female x2	CAL835
SMA Female R/A x2	CAL831

### **SSMB Male**

FME Male	CAL805
FME Male	CAL809
SMA Female	CAL819

#### S-Video Female

S-VHS Female	AD4SVHS
RCA Male	SVHS321
SCART Male	AD904
SCART Male I/O switch	AD905

#### S-Video Male

RCA Female	SVHS32
TMC Male	

### FME Male

### CAL804 **TNC Female**

BNC Female	AD1175
BNC Male	TNC254
FME Female	FME110
Mini UHF Male (M259)	MUF250
N Female	TNC279
SMA Female	SMA452
SMA Male	SMA150
TNC Female	TNC262
TNC Female Panel Mount	TNC246
TNC Male R/Angle	TNC240

### **TNC Female x 2**

TNC Male (T type)	TNC224
TNC Male	
BNC Female	TNC268
FME Male	FME130
Mini UHF Female (S259)	TNC274
N Female	TNC278
SMA Female	SMA451
TNC Female x2	TNC224
TNC Female R/A	TNC240

#### **TNC-RP Female**

N Male	AD1044
SMA Female	AD1045
SMA Male	AD1046
SMA-RP Male	AD1004
TNC-RP Female	ΔD10//8

### **TNC-RP Male**

N Male	AD1042
N Female	AD1041
SMA Female	AD1043
SMA-RP Female	AD1009
TNC-RP Male	AD1047



#### UHF Female (SO239)

BNC Female	AD241
BNC Male	AD240
Mini UHF Male (M259)	MUF379
N Male	N160
RCA Male	AD270
SMA Male	AD312
UHF Female (SO239)	SO239-FF45
UHF Female (SO239)	SO239-FF28
UHF Female x2 (T)	P698
UHF Male (PL259)	PL259T
UHF Male (PL259)	AD259RA



#### UHF Male (PL259)

BNC Female	AD210
FME Male	FME259
N Female	AD1076
RCA Female	AD220
SO239 R/Angle	AD259RA
UHF Male	AD2259
UHF Female x2	PL259T

### **UHF Mini Female (S259)**

BNC Male	MUF439
FME Female	FME250
SMA Female	SMA319
TNC Male	TNC274
Mini UHF Male M259 R/A	M259RA

### UHF Mini Male (M259)

BNC Female	MUF339
FME Male (Short body)	FME150
FME Male (Long body)	FME265
TNC Female	MUF250
Mini UHF Female (S259) R/A	M259RA
UHF Female (SO239)	MUF379

### **XLR Male**

XLR Male	AC3M3MBW
XLR Female	AC3F3MBW
6.35mm Male Stereo	NA3MF
RCA Female	NA2M-D2B-TX
BNC Female	NA2MBNC

### **XLR Female**

XLR Female	AC3F3FBW
XLR Male	AC3F3MBW
RCA Female	AD977
RCA Female [TX]	NA2F-D2B-TX
RCA Male	AD978



### See Adaptors Here →

For details of each adaptor, see the following pages...

### □ TRS Adaptors

#### **AUDIO ADAPTORS**

Quick reference is available using our cross-reference on the previous pages. Some adaptors may be achievable via pre-assembled leads.



#### 2.5MM STEREO PLUG TO 3.5MM STEREO SOCKET

2.5mm plug stereo 3.5mm socket stereo

Code AD112



### 2.5MM STEREO PLUG TO 3.5MM STEREO SOCKET

2.5mm Stereo Plug TO 3.5mm Stereo Socket

Code AD111



### 2.5MM STEREO SOCKET TO 3.5MM STEREO PLUG

#### 2.5MM-3.5MM STEREO

2.5mm Stereo Socket TO 3.5mm Stereo Plug

Code AD115



#### 2.5MM MONO PLUG TO 3.5MM MONO SOCKET

2.5mm plug to

3.5mm socket

Code AD11



### 3.5MM MONO SOCKET TO 6.35MM MONO PLUG

3.5mm socket TO 6.35mm plug

Code AD21



### 6.35MM MONO PLUG TO RCA SOCKET

RCA socket to 6.35mm plug.

Code

AD23



### 3.5MM MONO SOCKET RCA PLUG

RCA plug to 3.5mm socket mono

Code

AD31



### 6.35MM MONO SOCKET TO RCA PLUG

RCA plug to 6.35mm socket mono

Code

AD32



#### 3.5MM MONO PLUG TO RCA SOCKET

3.5mm plug to

RCA socket

Code



### S-VIDEO MALE TO RCA SOCKET

Passive circuitry RCA Socket to SVHS Plug

Code SVHS322



### S-VIDEO SOCKET TO RCA PLUG

Passive circuitry RCA Plug to SVHS Socket

Code SVHS321



#### S-VIDEO JOINER SOCKET TO SOCKET

S-VHS Gender Changer Metal case. F to F.

Code AD4SVHS

02-100



### 3.5MM STEREO SOCKET TO SOCKET JOINER

3.5mm Socket To Socket. Stereo or Mono.

Type Code Plastic AD217 Metal AD218



#### 3.5MM MONO PLUGS TO 3.5MM STEREO SOCKET

AIRLINE HEADPHONE ADAPTOR

Dual 3.5mm Mono Plugs.

Code AD215



#### 3.5MM MONO PLUG TO 6.35MM MONO SOCKET

3.5mm plug to 6.35mm mono socket

Code AD12



#### 3.5MM MONO PLUG TO 6.35MM STEREO SOCKET

3.5mm mono plug to

6.35mm stereo socket.

Code AD123



### 3.5MM STEREO PLUG TO 6.3MM STEREO SOCKET

3.5mm stereo plug to

6.35mm stereo socket

Code AD122



### 6.35MM STEREO PLUG TO 3.5MM STEREO SOCKET

6.35mm stereo plug to

3.5mm stereo socket

Code

AD212



#### 3.5MM MONO PLUG TO 3.5MM STEREO SOCKET

3.5mm mono plug to 3.5mm stereo socket

Code

AD113



### 3.5MM MONO PLUG TO 3.5MM MONO SOCKET

3.5mm Mono Plug to 3.5mm Mono Socket

Right Angle Adaptor

Code

AD114



### 3.5MM STEREO PLUG TO 3.5MM STEREO SOCKET

3.5MM RIGHT-ANGLE ADAPTOR

Stereo 3.5mm Male to Female Stereo socket.

Code

AD216



### 6.35MM MONO PLUG TO 6.35MM STEREO SOCKET

6.35mm mono plug to

6.35mm stereo socket

Code AD223

### 6.35MM MONO PLUG TO 3.5MM STEREO SOCKET

6.35mm mono plug to 3.5mm stereo socket

Code

AD213



### 1/4" STEREO TO XLR

3-pole XLR male - stereo 1/4" plug

(Tip, Ring, Sleeve contact)

Code NA3MP





### 3.5MM STEREO PLUG TO 2X STEREO SOCKET

3.5mm stereo plug to 2x sockets

Code AD1210



#### 3.5MM STEREO 5 PORTS

3.5mm Plug to five 3.5mm Jacks. Splits to multiple headphones

Code AD1206



#### 3.5MM QUAD SPLITTERS

3.5mm Quad Plug to two Quad Sockets.

Type Code Block AD9052 Twin Lead MP155



### 3.5mm PC TO QUAD ADAPTOR

2X STEREO 3.5MM PLUGS (PC) TO QUAD 3.5MM SOCKET

Code AD921



#### 3.5MM MONO PLUG TO 2X RCA SOCKET

3.5mm plug to 2x RCA sockets

Code AD1130



### 3.5MM STEREO PLUG TO 2X RCA SOCKET

3.5mm stereo plug to 2x RCA sockets

Code AD1230



### 6.35MM MONO PLUG TO 2X RCA SOCKET

6.35mm plug to 2x RCA sockets

Code AD2130



### 6.35MM STEREO PLUG TO 2X RCA SOCKET

6.35mm stereo plug to 2x RCA sockets

Code AD2230



### 6.35MM PLUG TO 2X 3.5MM SOCKET STEREO

6.35mm stereo plug to 2x 3.5mm stereo sockets

Code AD2210



### 6.35MM STEREO PLUG TO 2X STEREO SOCKET

6.35mm stereo plug to



### 2x 6.35mm stereo sockets

Code

6.35mm plug to 2x 6.35mm sockets

AD2220

Code AD2120



#### RCA RIGHT ANGLE ADAPTOR

Order One To Receive A Pack of Two Plug to Socket Pair Gold Plated.

Type QTY Code Short 2 AD962 Long 2 AD960



#### RCA DOUBLE ADAPTOR

Order One To Receive A Pack of Two Gold Plated

Code OTY AD965



### **RCA RIGHT-ANGLE ADAPTORS**

Colour Code Black AD44 Red AD42



### RCA SOCKET TO 2X RCA SOCKET

RCA Socket to 2x RCA Sockets

Code AD3131



### **RCA PLUG TO 2X RCA SOCKET**

RCA plug to 2x RCA sockets

Code AD3130



#### RCA SOCKET TO RCA SOCKET

RCA socket to RCA socket Gold Plated

Code AD33

**DUAL** 

Code AD34





#### **RCA SOCKET - PACK OF 2**

Black and Red sold together in a blister pack. Aerpro.

Code AP622



## RCA SOCKET TO RCA SOCKET GOLD PLATED

SOCKET TO SOCKET

Order One To Receive A Pack of Two

QTY Code AD955



### RCA PLUG TO RCA PLUG

**PLUG TO PLUG** 

Code AD40



#### 6.35MM MONO PLUG TO 2X 6.35MM MONO SOCKET RCA PLUG TO RCA PLUG GOLD PLATED

**PLUG TO PLUG** 

Order One To Receive A Pack of Two

QTY Code 2 AD950



### □ PAL Plug Adaptors

### PAL SOCKET TO PAL SOCKET

PAL coaxial joiner socket to socket

Code AD500



### PAL PLUG TO PAL PLUG

PAL coaxial joiner Plug to plug

Code

AD511



#### PAL PLUG TO PAL SOCKET

PAL coaxial joiner plug to socket

Code

AD510



### PAL PLUG TO PAL SOCKET R/A

PAL coaxial joiner plug to socket. Right angled.

Code



### PAL PLUG TO RCA SOCKET

PAL coax plug to RCA socket

Code

AD513



### PAL PLUG TO BNC SOCKET

PAL coax plug to BNC socket

Code

AD292



#### PAL SOCKET TO RCA SOCKET

PAL coax socket to RCA socket

Code

AD503



### PAL SOCKET TO RCA SOCKET PANEL MOUNT

Panel mount PAL Socket to RCA Socket

Code

AD504



### PAL SOCKET TO RCA PLUG

PAL Socket to RCA Plug

Code

AD505



### PAL SOCKET TO BNC PLUG

PAL Socket to BNC plug adaptor

Code

AD235



### PAL SOCKET TO BNC SOCKET

PAL socket to BNC socket

Code AD294



### PAL SOCKET TO 3.5MM PLUG ADAPTOR

PAL Socket to 3.5mm Suit little TVs.

Code

TVA25



### PAL SOCKET TO MCX MALE

PAL Socket to MCX Male

Code AD1151



### ☐ F Plug Adaptors

### 'F' SOCKET RIGHT ANGLE TO PAL PLUG

Right Angle PAL plug to "F" socket

Code

AD329



### **'F' PLUG TO PAL SOCKET**

Plug adaptor "F" plug to PAL socket

Foxtel Code

AD310

F10156 AP3/F



### **'F' SOCKET TO PAL PLUG**

'F' Socket to PAL plug

Foxtel Code

AD320

F10437 AP1/FF



### 'F' SOCKET TO PAL SOCKET

F socket to PAL 75 ohm socket.

Code

AD325



### 'F' SOCKET TO 'F' PLUG PUSH-ON

Code

F72



#### 'F' PLUG TO 'F' PLUG

Code

AD315



### 'F' SOCKET TO 'F' SOCKET

Length Code 20mm AD327

AD327L 27mm 20mm AD327-3GHZ 27mm APFF/FF3NW

APFF/FF3NW Foxtel® Approved F30583



Chassis or Line joiner

#### 'F' PLUG TO 'F' SOCKET RIGHT ANGLE

"F" Right Angle Male to Female

Foxtel Code F30573 AD328





### **'F' SOCKET TO RCA MALE**

"F" Female to RCA Male

Code AD340



### 'F' PLUG TO RCA SOCKET

"F" Male to RCA Female

Code

AD330



### 'F' SOCKET TO BNC SOCKET

"F" Female to BNC Female

Code

AD291

### "F" SOCKET TO MCX PLUG

Plug adaptor "F" Female to MCX Male

Code

AD1152





### ■ BNC Plug Adaptors

#### **BNC PLUG TO RCA SOCKET**

Plug adaptor BNC plug to RCA socket Code



#### **BNC SOCKET TO RCA PLUG**

Plug adaptor RCA plug to BNC socket Code AD260



#### **BNC PLUG TO 'F' SOCKET**

Plug adaptor BNC plug to "F" socket Code



#### **BNC SOCKET TO 'F' PLUG**

Plug adaptor "F" plug to BNC socket Code



AD280

AD230



#### **BNC PLUG TO BNC SOCKET RIGHT ANGLE**

BNC "L" adaptor Code P680



### **BNC PLUG TO 2X BANANA SOCKET 'Y' ADAPTOR**

Dual binding posts to BNC adaptor.

Code BP60



### **BNC PLUG TO BNC PLUG**

BNC adaptor 2 Male

Code AD1190



### **BNC SOCKET TO BNC SOCKET**

BNC adaptor 2 female silver plated

Code

P694



#### **BNC SOCKET TO 2X BNC SOCKET "T" ADAPTOR**

Silver plated BNC Y adaptor. All Female. F-F/F

Code

P693



### **BNC PLUG TO 2X BNC SOCKET "T" ADAPTOR**

Silver plated BNC Y adaptor Male M-F/F

Code P695



### **BNC PLUG TO 2X BNC SOCKET "Y" ADAPTOR**

Silver plated BNC Y adaptor Male M-F/F

Code

P697



### **BNC SOCKET TO 2X BNC PLUG "T" ADAPTOR**

Silver plated BNC Y adaptor Female F-M/M

Code

P696



### ☐ UHF Plug Adaptors

#### **BNC PLUG TO UHF SOCKET SO239**

Plug adaptor BNC plug to SO239 socket Code

AD240



### **BNC SOCKET TO UHF PLUG PL259**

Plug adaptor PL259 plug to BNC socket

Code

AD210



### SMA SOCKET TO BNC PLUG

SMA Female - BNC MALE

Code

SMA430



### SMA PLUG TO BNC SOCKET

SMA male - BNC female

Code SMA230



### SMA SOCKET TO BNC SOCKET

SMA Female BNC Female

Code

SFB148



#### SMA SOCKET TO 'F' SOCKET

SMA FEMALE - "F" FEMALE

Code

AD1106



### SMA PLUG TO 'F' SOCKET

SMA MALE - "F" FEMALE

Code

AD1105



#### **SMA PLUG TO SMA PLUG**

Plug adaptor SMA Plug to

SMA Plug

Code

AD1101



### **SMA SOCKET TO SMA SOCKET**

SMA Female to SMA Female

Code AD1102



### SMA SOCKET TO SMA SOCKET PANEL MOUNT

Panel Mountable SMA Female to SMA Female

Code

SMA291



### SMA SOCKET TO SMA SOCKET PANEL MOUNT

Panel Mountable HEX Collar for Wall plates SMA Female to SMA Female



### SMA PLUG TO SMA SOCKET RIGHT ANGLE

SMA male - female R/A

Code SMA390



### **SMA SOCKET TO TNC SOCKET**

TNC Female SMA Female Code SMA452



#### **SMA PLUG TO TNC SOCKET**

SMA male - TNC female Code SMA150



#### **SMA PLUG TO FME SOCKET**

Plug adaptor SMA Plug to FME Socket Code AD1103



### **SMA PLUG TO FME PLUG**

Type Code VHF AD1112 UHF AD1112-3GHZ







AD1113 Right Angle

### SMA PLUG TO REVERSE SMA PLUG

Plug adaptor SMA Plug to SMA-RP Plug

Code AD1003

Code



### SMA PLUG TO REVERSE SMA SOCKET

Plug adaptor SMA Plug to SMA-RP Socket

Code AD1008



### **SMA PLUG TO 'N' PLUG**

Plug adaptor SMA Plug to "N" Plug

Code AD1072



### **SMA PLUG TO 'N' SOCKET**

Plug adaptor SMA Plug to "N" Socket Code



#### SMA SOCKET TO FME SOCKET

Plug adaptor SMA Socket to FME Socket

Code AD1104

AD1074



### SMA SOCKET TO REVERSE SMA PLUG

Plug adaptor SMA Socket to SMA-RP Plug

Code AD1002



#### SMA SOCKET TO REVERSE TNC PLUG

Plug adaptor SMA Socket to TNC-RP Plug Code

AD1043



### SMA SOCKET TO REVERSE TNC SOCKET

Plug adaptor SMA Socket to TNC-RP Socket

Code AD1045



#### SMA SOCKET TO 'N' SOCKET

Plug adaptor SMA Socket to

N" Socket

Code AD1073



### SMA SOCKET TO MCX PLUG

Plug Adaptor SMA Socket to MCX plug

Code

AD1140



Plug Adaptor SMA Socket to MMCX plug

Code

AD1120





### SMA SOCKET TO MMCX SOCKET

Plug Adaptor SMA Socket to MMCX Socket

Code

AD1121



### SMA SOCKET TO REVERSE SMA SOCKET

Plug adaptor SMA Socket to SMA-RP Socket Code

AD1007



#### SMA SOCKET TO "N" PLUG

Plug adaptor SMA Socket to "N" Plug

Code

AD1071



### SMA SOCKET TO TNC PLUG

SMA female - TNC Male

Code

SMA451



## SMA PLUG TO REVERSE TNC SOCKET

Plug adaptor SMA Plug to TNC-RP Socket

Code

AD1046



#### SMC PLUG TO SMA SOCKET

Code

AD1013



### REVERSE SMA SOCKET TO SMA PLUG

Plug adaptor SMA-RP Socket to SMA Plug

Code AD1008



#### REVERSE SMA SOCKET TO SMA SOCKET

Plug adaptor SMA-RP Socket to SMA Socket

Code AD1007



#### **REVERSE SMA PLUG TO SMA PLUG**

Plug adaptor SMA-RP Plug to SMA Plug

Code

AD1003







### **REVERSE SMA PLUG TO REVERSE SMA PLUG**

Plug adaptor SMA-RP Plug to SMA-RP Plug

Code AD1011



### FME MALE TO FEMALE RIGHT ANGLE

Code FME122



### REVERSE SMA SOCKET TO REVERSE SMA SOCKET

Plug adaptor SMA-RP Socket to SMA-RP Socket

Code AD1010



### **FME PLUG TO FME PLUG**

FME-FME Male/male

Code FME120



#### **REVERSE SMA SOCKET TO MMCX PLUG**

Plug Adaptor SMA-RP Male to MMCX Male

Code AD1122



### **FME SOCKET TO FME SOCKET**

Plug adaptor FME Socket to FME Socket

Code

AD1111



#### MCX PLUG TO REVERSE SMA SOCKET

Plug adaptor MCX Female to SMA-RP Male

Code AD1143





### FME SOCKET TO TNC SOCKET

TNC Female to FME Female

Code FME110



#### REVERSE SMA SOCKET TO REVERSE TNC PLUG

Plug adaptor SMA-RP Socket to TNC-RP Plug

Code



### FME PLUG TO TNC PLUG

FME-TNC Male/male

Code

FMF130



#### **REVERSE SMA PLUG TO "N" PLUG**

Plug adaptor SMA-RP Plug to "N" Plug

Code AD1001



### **FME PLUG TO BNC PLUG**

FME-BNC Male/male

Code

FME140



### **REVERSE SMA PLUG TO REVERSE TNC SOCKET**

Plug adaptor SMA-RP Plug to TNC-RP Socket

Code



### **FME SOCKET TO BNC SOCKET**

FME Female to BNC Female

Code

FME145



### **REVERSE SMA PLUG TO "N" SOCKET**

Plug adaptor SMA-RP Plug to "N" Socket

Code



## FME SOCKET TO BNC PLUG

FME Female to BNC Male

Code

FMF146



### **REVERSE SMA SOCKET TO "N" SOCKET**

Plug adaptor "N" Socket to SMA-RP Socket

Code AD1005



FME PLUG TO MINI UHF PLUG SHORT

FME PLUG TO MINI UHF PLUG LONG

FME-Mini UHF Male to male

Code FME150



### **REVERSE SMA SOCKET TO "N" PLUG**

Plug adaptor SMA-RP Socket to "N" Plug

Code AD1006



### FME-Mini UHF Male to male

Code



### **FME PLUG TO SMA PLUG**

Plug adaptor FME Plug to SMA Plug Code

AD1112 AD1112-3GHZ



### FME SOCKET TO MINI UHF SOCKET

FME-Mini UHF Female to female

Code FME250



## FME PLUG TO "N" PLUG

FME Male to N Male

Code FME160





### FME PLUG TO UHF PLUG PL259

FME Male to PL259 Male

Code FMF259



### TNC SOCKET TO TNC SOCKET

TNC female to female inline adaptor.

Code TNC262



### TNC TO TNC ADAPTORS

Code Type "L" Adaptor TNC240



### TNC TO TNC SPLITTER

Type Code "T" Adaptor TNC224



### TNC SOCKET TO TNC SOCKET PANEL MOUNT

TNC female to female with mounting nut.

Code





### TNC SOCKET TO BNC PLUG

TNC female to BNC plug adaptor.

Code

TNC254



#### TNC SOCKET TO BNC SOCKET

TNC Female to **BNC Female** 

Code

AD1175



#### TNC PLUG TO BNC SOCKET

TNC male to BNC female adaptor.

Code

TNC268



### TNC PLUG TO MINI UHF SOCKET

TNC male adaptor to mini-UHF M259 female

Code

TNC274



### TNC PLUG TO "N" SOCKET

TNC MALE "N" FEMALE

Code

**TNC278** 



## TNC SOCKET TO SMA PLUG

TNC female -SMA male

Code SMA150



### TNC SOCKET TO SMA SOCKET

TNC Female SMA Female

Code

SMA452



### TNC SOCKET TO MINI UHF PLUG

TNC female - Mini UHF male

Code MUF250

02-106



Fax: 02-9716-6015

#### REVERSE TNC FEMALE to "N" SOCKET

Plug adaptor "N" Socket to TNC-RP Plug

Code AD1041



### **REVERSE TNC MALE TO "N" SOCKET**

Code AD1049



### **REVERSE TNC PLUG TO "N" SOCKET**

Plug adaptor TNC-RP Plug to "N" Socket

Code

AD1041



### **REVERSE TNC PLUG TO "N" PLUG**

Plug adaptor TNC-RP Plug to "N" Plug

Code



#### REVERSE TNC PLUG TO SMA SOCKET

Plug adaptor TNC-RP Plug to SMA Socket

Code

AD1043



### REVERSE TNC PLUG TO REVERSE TNC PLUG

Plug adaptor TNC-RP Plug to TNC-RP Plug

Code

AD1047



### REVERSE TNC PLUG TO REVERSE SMA SOCKET

Plug adaptor TNC-RP Plug to SMA-RP Socket

Code

AD1009



### **REVERSE TNC SOCKET TO "N" PLUG**

Plug adaptor TNC-RP Socket to "N" Plug

Code

AD1044



#### REVERSE TNC SOCKET TO SMA SOCKET

Plug adaptor TNC-RP Socket to SMA Socket

Code AD1045



### REVERSE TNC SOCKET TO SMA PLUG

Plug adaptor TNC-RP Socket to SMA Plug

Code

AD1046



### REVERSE TNC SOCKET TO REVERSE TNC SOCKET

Plug adaptor TNC-RP Socket to TNC-RP Socket

Code

AD1048



### REVERSE TNC SOCKET TO REVERSE SMA PLUG

Plug adaptor TNC-RP Socket to SMA-RP Plug

Code

AD1004



### "N" MALE TO "N" FEMALE RIGHT ANGLE

Code AD412



### "N" MALE TO "N" MALE

"N" male to male inline adaptor.

Code N130



### "N" FEMALE TO "N" FEMALE

"N" female to female inline adaptor.

Type Code N140 F-F N135



### "N" 2 WAY CAVITY WIDE-BAND SPLITTER

All "N" Female. Low loss. 800MHz - 2500MHz.

Code N141



### "N" SOCKET TO BNC PLUG

BNC Male to "N" Female

Code N156



### "N" PLUG TO BNC SOCKET

"N" male to BNC female adaptor.

Code N155



#### "N" PLUG TO BNC PLUG

"N" male to BNC male adaptor

Code N157



#### "N" PLUG TO UHF SOCKET SO239

"N" male to SO239 Female adaptor.

Code

N160



### "N" SOCKET TO TNC SOCKET

Code

TNC279



### "N" PLUG TO "F" SOCKET

"N" male to "F" female adaptor

Code

AD1050



### "N" SOCKET TO UHF PLUG PL259

Plug adaptor PL259 Male to "N" Socket

Code

AD1076



### "N" PLUG TO FME FEMALE

Code AD1077



### "N" SOCKET TO FME PLUG

N Female to FME Male Adaptor

Code AD1145



#### "N" PLUG TO SMA SOCKET

Plug adaptor "N" Plug to SMA Socket

AD1071



### "N" PLUG TO SMA PLUG

Plug adaptor "N" Plug to SMA Plug

Code

AD1072



### "N" PLUG TO REVERSE SMA PLUG

Plug adaptor SMA-RP Plug to "N" Plug

Code AD1001







### "N" PLUG TO REVERSE SMA SOCKET

Plug adaptor "N" Plug to SMA-RP Socket

Code AD1006



### "N" SOCKET TO SMA SOCKET

Plug adaptor "N" Socket to SMA Socket

Code

AD1073



### "N" SOCKET TO SMA PLUG

Plug adaptor "N" Socket to SMA Plug

Code

AD1074



#### "N" SOCKET TO FME SOCKET

Plug adaptor "N" Socket to FME Socket

Code

AD1075



#### "N" SOCKET TO REVERSE SMA SOCKET

Plug adaptor SMA-RP Socket to "N" Socket

Code

AD1005



### "N" SOCKET TO REVERSE SMA PLUG

Plug adaptor "N" Socket to SMA-RP Plug

Code

AD1012



### "N" PLUG TO MCX PLUG

Plug adaptor "N" Male to MCX Male

Code

AD1141





### "N" SOCKET TO MCX PLUG

Plug adaptor "N" Socket to MCX Plug

Code AD1142





### "N" PLUG TO REVERSE TNC PLUG

Plug adaptor "N" Plug to TNC-RP Plug

Code



### "N" PLUG TO REVERSE TNC SOCKET

Plug adaptor "N" Plug to TNC-RP Socket

Code AD1044







#### **UHF PLUG PL259 TO UHF PLUG PL259**

PL259 To PL259

Code AD2259



#### **UHF PLUG PL259 TO UHF SOCKET SO239**

Right-Angle PL259 To SO239 Adaptor.

Code AD259RA



### **UHF PLUG PL259 TO 2X UHF SOCKET SO239**

PL259 UHF Plug To 2x SO239 "T" Adaptor.

Code PI 259T



#### **UHF SOCKET SO239 'T' ADAPTOR**

SO239 UHF x3 "T" Adaptor

Code P698



#### **UHF PLUG PL259 TO BNC SOCKET**

Plug adaptor PL259 plug to BNC socket

Code

AD210



#### **UHF PLUG PL259 TO RCA SOCKET**

Plug adaptor PL259 plug to RCA socket

Code

AD220



### **UHF SOCKET SO239 TO BNC PLUG**

Plug adaptor BNC plug to SO239 socket

Code



### **UHF SOCKET SO239 TO RCA PLUG**

Plug adaptor RCA plug to SO239 socket

Code

AD270



#### **UHF SOCKET SO239 TO SMA PLUG**

Plug Adaptor SMA Male to SO239 UHF

Code

AD312



### MINI UHF PLUG TO UHF SOCKET SO239

Mini UHF male to UHF

PI 259 female

Code



#### MINI UHF PLUG TO MINI UHF SOCKET

M259 Plug-Socket right angle.

Code

M259RA

02-108



### **UHF SOCKET SO239 TO UHF SOCKET SO239**

Female to female SO239 to SO239

Length Code SO239-FF28 45mm SO239-FF45





### MINI UHF SOCKET TO SMA SOCKET

Mini UHF-SMA F/F

Code SMA319



### MINI UHF PLUG TO TNC SOCKET

Mini UHF male - TNC female adaptor.

Code MUF250

#### MINI UHF PLUG TO BNC SOCKET

Mini UHF Male - BNC female adaptor.

Code

MUF339



### MINI UHF SOCKET TO BNC PLUG

Mini UHF Female - BNC male adaptor.

Code

MUF439



#### **UHF SOCKET SO239 TO BNC SOCKET**

BNC Female To UHF Female SO239

Code

AD241



### ☐ End Caps

#### **BNC END CAP**

MALE

With chain Code

CP-BNC-M

200000

### **BNC END CAP**

**FEMALE** 

Cap is Female

Code

CP-BNC-F



### "N" END CAP

MALE

No centre pin

Code CP-N-M



### "N" END CAP

**FEMALE** 

Seals & protects

Code

CP-N-F



### **UHF END CAP**

PL259 MALE

Close out dirt

Code

CP-UHF-M



### **UHF END CAP**

SO239 FEMALE W/ retaining chain

Code

CP-UHF-F





#### ☐ Connectors

#### □ Wall Plates

#### **WALL PLATE VGA & 3.5mm**

VGA D15 Female 3.5mm Stereo Socket Code WP307

Right Angle Code WP309





#### WALL PLATE HDMI - RIGHT ANGLE ADAPTOR

Socket to Right/Angle OR 2x Sockets to Right/Angle

Type Single Double Code WP-HDMI1 WP-HDMI2



#### **WALL PLATE VGA & AUDIO**

Clipsal® Compatible D15HD VGA and Dual RCA Sockets Rear are all Sockets to Sockets With 3.5mm adaptor Code WPD15FSA



#### **WALL PLATE HDMI - PIGTAIL OR ADAPTOR**

Socket To Socket

Type Socket Pigtail Code WP-HDMI21 WP-HDMI21PT



#### HDMI / VGA / 3xRCA / PC AUDIO WALL PLATE

HDMI, VGA, Stereo 3.5mm, 3x RCA.

Code PRO1310



#### WALL PLATE HDMI + "F"

HDMI WITH "F" CONNECTOR

Type Socket Pigtail Code WP-HDMI28 WP-HDMI28PT



#### **WALL PLATE VGA USB**

VGA, 3.5mm Stereo, **USB** 

Code PRO1314





#### WALL PLATE HDMI COMPONENT

HDMI WITH 3x RCA SOCKETS

Type Socket Pigtail Code WP-HDMI24 WP-HDMI24PT



#### **WALL PLATE VGA USB +**

USB, VGA, 3.5mm Stereo and 3x RCA.

Code PRO1309



#### WALL PLATE HDMI + A/V

HDMI WITH 3x RCA SOCKETS

Type Pigtail Code WP-HDMI26PT



#### HDMI / VGA / USB / PC AUDIO WALL PLATE

HDMI, VGA, USB 2.0 and 3.5mm audio connections with flexible leads on the rear sockets.

Code PRO1345



#### **MORE WALL PLATES - SEE SECTION 08**

These pages have our audio-visual type wall plates. For a continuation of our full range of wall plates, in particular 240Vac type wall plates, See our Power & Lighting Section 08



#### SINGLE "F' CONNECTOR

#### **GOLD PLATED** CONNECTOR

Code SA1F



#### **SPEAKER WALL PLATE**

#### **4 BANANA SOCKET**

Code SA4BJM



#### **PAL ENTRY BOX**

#### SADDLE & SCREW

Code TVS3

"F" SOCKET REAR

Code TVS3F



#### SINGLE RCA SOCKET

1x RCA SOCKET **GOLD PLATED CONNECTORS** 

Colour Code SA1R Red Yellow SA1YL



#### **PHONE & DATA WALL PLATE**

#### **PUNCH DOWN**

With RJ12 & RJ45 connector.

Code SA1T1D



#### WALL PLATE PAL SOCKET

#### "F" BACK

PAL Socket front to "F" Socket back.

Code TVS65



Code

TVS5A



#### **DUAL RCA SOCKETS**

2x RCA SOCKETS **GOLD PLATED** 

Code SA2R



#### "F" PHONE & DATA WALL PLATE

#### **PUNCH DOWN**

'F' connector with RJ12 & RJ45 Connector

Code SA1T1D1F





#### **DOUBLE WALL PLATE PAL**

Flush mount 1x75Ω Coax input to splitter & 2x 75Ω sockets.

Code TVS6



#### TRIPLE RCA SOCKETS

**GOLD PLATED CONNECTORS** 

Code SA3R



#### **XLR WALL PLATE**

#### STAINLESS STEEL

Type Code Single XLRP1 Double XLRP2



#### TV/FM SPLITTER WALL SOCKET

Single saddle & screw to two 75Ω PAL Sockets. One socket goes direct to TV and the other is filtered for the FM band to reduce interference.

Type Code TVS67 Horizontal Vertical TVS97



#### "F" & DUAL RCA SOCKETS

'F' (Male to Male) RCA Stereo pair

Code SA1F2R



#### **DVI WALL PLATE**

SOCKET TO SOCKET Code WPD29DF





WP2D9F

WPD15F2

WPD15DF2

#### "F" WALL SOCKET

"F" to "F" sockets through plate for minimum loss Teflon insulator.

Code TVS60



# Foxtel Code

F30577 APO2FOX3



2x "F" to "F" sockets wall plate. 3GHz rating for high definition applications. Foxtel approved F30578.

Foxtel Code F30578 AP022FOX3



## "F" & TRIPLE RCA SOCKETS

**GOLD PLATED CONNECTORS** 

Code SA1F3R



#### **DUAL BANANA SOCKETS**

**GOLD PLATED CONNECTORS** 

Code SA2BJ

02-110



#### **WALL PLATE BLANK**

Front Back Type Code

Solder Single WPD15F

D15F Single WPD15DF

Dual

Solder Single WD25F

Solder Dual

Solder Dual

D15F

None of the above suitable. You could make your own.

Code WBP10

D9F

D15F

D15F

D15F

D15F

D25F



#### "F" ENTRY BOX

"F" to "F" sockets through plate for minimum loss. Teflon insulator.

Foxtel Code F30582 APO1FOX3



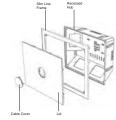
#### **RECESSED HIDDEN MEDIA HUB**

#### **HIDES UP TO 5 WALL PLATES**

- Box Dimensions: 285x250x70mm
- Can hold up to 5 standard face plates
- Store units like HDMI converters, etc.
- Paintable facia 330x295mm
- In-wall and ceiling applications

Code MHUB1

Supplied empty.



Accepts up to 5 wall plates.





#### **RECESSED POWER POINT**

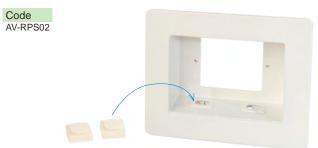
Compatible with all wall outlets, (Does not include wall outlet itself). Metal bracket. White. 70mm/90mm depth.

Code WP-REC1



#### **RECESSED WALL PLATE PLUS INSERTS**

#### **REQUIRES CLIPSAL® COMPATIBLE INSERTS**



#### **RECESSED 240V POWER OUTLET**

#### **SINGLE OUTLET 60mm**





#### SPEEDPORT™ UNIVERSAL CABLE 2" HOLE

#### **PATENTED - MADE IN USA**

Universal cable pass through wall mount system. Ideal for wall mounted box speakers, smoke detectors and cameras. The ultra low profile design features a rubber grommet insert for cable pass through. An extra centre screw can be used for the items mounting. Installation is quick and simple using a 2" (50mm) hole saw.





#### **CABLE-DROP HOOD**

#### **CLIPSAL® STYLE**

Includes a Flush and Bull-nose facia for a cable management wall plate where you simply swap out the type required, so now you only need to carry the one product item. Includes built-in nylon brush dust screen. Available in Black or White.

Plate 73x120mm Hole 27x50mm

Colour Code
White WP-HOOD21
Black WP-HOOD22



#### **CABLE DROP HOOD**

Horizontal wall plate Clipsal® Compatible. Feed cables neatly into a wall cavity. Plate 70x115mm Two Piece Type. New! Slim Version

Hole	Colour	Code
35x65mm	White	WP-HOOD1
35x65mm	Black	WP-HOOD2
15x50mm	White	WP-HOOD3



#### **CABLE-DROP HOOD**

#### **WALL PLATE OPENING (REVERSE TYPE)**

Hood for bringing out cable from wall. Hole 35x55mm. Horizontal Mounting. Wall Plate: 70x115mm

Colour	Code
White	WPHOOD1R
Black	WP-HOOD2R



Allows wall cavity access with dust resistant and neat cable solution.

Colour	Hole	Code
White	53x19mm	WP60WH
White	53x30mm	WP63WH
Black	53x19mm	WP60BK
Black	53x30mm	WP63BK





#### SILICON INGRESS BOOT

#### REMOVABLE BULL NOSE COVER

Code WP61



#### **WALL PLATE WITH SNAP BUSHING**

Allows wall cavity access with dust resistant snap-in grommet.

Designed to protect wires and cables, as keeping the cable in place.

Code WP65



#### CLIPSAL® COMPATIBLE + INGRESS BOOT

2X CLIPSAL© COMPATIBLE BLANK INSERTS

Code WP62



#### □ Wall Plates - Unpopulated

#### **CLIPSAL® COMPATIBLE WALL PLATES METAL**

Stainless steel wall plate. Size: 87x136mm 1mm thick.

Туре	Code
1	WPSS-1
2	WPSS-2
3	WPSS-3
4	WPSS-4
5	WPSS-5
c	MDCCC













#### **CLIPSAL® COMPATIBLE WALL PLATES CLASSIC**

White 116x75mm. Two piece wallplate.

Type	Code
1	CWP-201
2	CWP-202
3	CWP-203
4	CWP-204
5	CWP-205
6	CWP-206







#### **CLIPSAL® COMPATIBLE WALL PLATES 2000**

White 118x72mm Two piece plate. Type Colour Code White CWP01 1way 1way Black CWP01B White CWP02 2way 3way White CWP03 4way White CWP04 5way White CWP05 6way White CWP06



#### **CLIPSAL® COMPATIBLE WITH LABEL DOUBLE**

White 118x72mm Two piece plate. Paper label with plastic cover.

Code WPL200



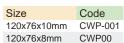
## **CLIPSAL® COMPATIBLE WITH LABEL SINGLE**

Standard White 118x72mm Premium Two piece plate Single hole for inserts. Paper label with plastic cover.

Code WPL100

#### **CLIPSAL® COMPATIBLE WALL PLATE BLANK**

Blank wall plate future expansion or customisation. Hole punch markers. 10mm Thick is standard, 8mm Thick is low profile





#### **CLIPSAL® COMPATIBLE WALL PLATE ARCHITRAVE**

Accepts a switch or any of the following inserts. Surrounds hides screws and eases painting. Compatible with Clipsal® 2000 series.

Type	Code
1	CWP101
2	CWP102



#### ■ Wall Plates - Clipsal Inserts

#### **RCA TO SOLDER**

**CLIPSAL® COMPATIBLE** Gold Plated, Solder back,

RCA TO "F" FLUSH

**CLIPSAL® COMPATIBLE** 

WPI211

WPI212

**WPI213** 

WPI214

WPI215

Colour Code Black WPI231 White WPI232 WPI233 Red Green WPI234 Blue **WPI235** Yellow WPI236

Colour Code

Black

White

Green

Red



#### **RCA TO RCA**

Colour Code

#### **GOLD PLATED**

**CLIPSAL® COMPATIBLE** 

21
22
23
24
25
26



## **BNC TO BNC**

**BNC REAR** 

BNC Socket to **BNC Socket** Quick install Wide-bandwidth

**BNC TO "F"** 

Code



**WPI255** 

#### **RCA TO RCA**

Colour Code Black **WPI221** WPI222 White Red **WPI223** Green WPI224 WPI225 Blue Yellow WPI226



#### "F" REAR

BNC Socket to F" Socket Quick install Wide-bandwidth

Code **WPI265** 



#### S-VIDEO

4 Pin Mini-Din Socket to Socket Clipsal® compatible.

Code WPI260



#### PAL TO "F" WALL PLATE INSERT **CLIPSAL® COMPATIBLE**

PAL Socket to "F" Socket Quick install Flush mount

Code WPI250



#### RCA TO "F"

Yellow WPI216

#### **CLIPSAL® COMPATIBLE**

Colour	Code
Black	WPI281
White	WPI282
Red	WPI283
Green	WPI284
Blue	WPI285
Yellow	WPI286



## **SMA TO SMA**

**SMA REAR** SMA Socket to SMA Socket Wide-bandwidth Code WPI290

Fax: 02-9798-0017



#### "F" TO "F" FOXTEL® APPROVED

## **CLIPSAL® COMPATIBLE**

Chrome Wide-Band Socket to socket

Foxtel Code F30561 WPI245





#### **BLANK - CLIPSAL® COMPATIBLE**

For blanking off empty unused holes or for custom fitting connectors

Code WPI200



#### **HEX INSERT**

Blank empty receptacle.

Code WPI201



#### **SPEAKER BINDING POST 4mm**

Gold plated post Colour ID Band 4mm plug entry or Screw side-entry Loose speaker wire



Colour Code Red WPI271 Black WPI272

#### 3.5mm STEREO INSERT

#### **CLIPSAL 2000 COMPATIBLE**

3.5mm Stereo female to 3.5mm stereo female with 20cm pig-tail.



Code WPI299

#### **VGA UNIVERSAL**

#### **CLIPSAL® COMPATIBLE**

VGA Socket plus 4 blank sockets for customisation. Includes blanking caps.





#### **HDMI DONGLE INSERT**

HDMI Socket to socket with a short lead.



#### **HDMI INSERT**

#### **CLIPSAL® COMPATIBLE**

Socket to Socket Gold plated pins Inline type

Code WPI295

#### **HDMI INSERT R/A**

#### **CLIPSAL® COMPATIBLE**

Socket to Socket Gold plated pins Right-Angle

Code



#### **USB 3.0 SOCKET**

#### **CLIPSAL® COMPATIBLE** USB 2.0 & 3.0 150mm Dongle Socket to Socket Round or Flat cable. Type Code Round WPI298 Flat WPI398



#### **CAT3 VOICE JACK 4 PINS 3456**

#### **CLIPSAL® COMPATIBLE**

Punch tool insert as used in voice communications. 2 line / Dual Appearance Certified CAT3



Socket	Colour	Code
8P4C	White	DT100WHT
8P4C	Black	DT100BLK
8P4C	Blue	DT100BLU

#### **CAT3 VOICE JACK 4 PINS 2345**

#### **CLIPSAL® COMPATIBLE**

Punch tool insert 2 line / 2 appearance as used in voice

communications. Certified CAT3 4 Pins wired



Socket Colour Code White TD1006P 6P4C

#### **CAT3 VOICE JACK 2 PINS 45**

#### **CLIPSAL® COMPATIBLE**

As used in voice communications. Certified CAT3 2 Pins wired Single line Dual appearance





Socket Colour Code 8P2C White DT1002WHT

#### **RJ45 CAT5e 8P8C DUST CAP**

#### **PUNCH DOWN**

Dust cap

Code CSM-CVR



#### **CABLE JOINER**

#### **PUNCH TOOL TYPE**

Krone® 110 compatible Eight in / Eight out Enclosed case 50x25mm



Type	Colour	Size	Code
CAT5e	White	48x25x25mm	DA215C5E
CAT6	White	48x25x25mm	DA215C6
CAT6	Black	84v36v24mm	LV-SB33

#### **CAT5e THROUGH - CSM/CLIPSAL®**

#### **CSM & CLIPSAL® COMPATIBLE**

CAT-5e Ethernet RJ45 8-Pin Socket to Socket CSM & Clipsal Adaptor

Code WPI241



#### **CAT5E INSERT CLIPSAL® TYPE**

#### **RJ45 WALL INSERT 8P8C**

Type	QTY	Code
CAT5e	1	KJ5-26
CAT5e	10	KJ5-26-10
CAT5e	100	KJ5-26-100





MAMDEX -

#### **CAT5e CLIPSAL® COMPATIBLE**

#### **CLIPSAL® COMPATIBLE**

Punch tool insert 8P8C Certified CAT5e Compliant.

Colour	Code
White	DA103WHT
Black	DA103BLK
Red	DA103RED
Blue	DA103BLU
Yellow	DA103YEL
Green	DA103GRN



#### **CAT6 INSERT CLIPSAL® TYPE**

#### **RJ45 WALL INSERT 8P8C**

Type	QTY	Code
CAT6	1	KJ6-09
CAT6	10	KJ6-09-10
CAT6	100	KJ6-09-100





#### **CAT6 CLIPSAL® COMPATIBLE**

#### **CLIPSAL® COMPATIBLE**

Punch tool insert 8P8C Certified CAT6 Compliant.

Colour	Code
White	DA600WHT
Black	DA600BLK
Red	DA600RED
Blue	DA600BLU
Yellow	DA600YEL
Green	DA600GRN



#### **CAT5 PANEL MOUNT CABLE**

## **RJ45 SOCKET TO PLUG**

CL1815MF

• 1.5M Cat5 RJ45 male to female shielded ethernet extension cable with panel mount.



Length Code

1.5M



#### ☐ Wall Plates - PRO2

#### WALL PLATES MODULAR PRO2

#### UNIVERSAL PLATE AND INSERTS TO SUIT

Pro2 understand that each job is different and each setup is unique. So that's why Pro2 created the MW13 modular wall plate range. Need 2 HDMI sockets and a Foxtel point on the wall? No problem, just pick your parts and assemble your own.

Need to replace an old USB2 port with USB3? Just swap out the old one and replace it with the new without touching any other connector. With our modular design you can simply mix and match up two 3 modules to suit your needs.

They snap on tightly and securely giving a perfect finish, each time.

#### STEP 1 Grab the MW13FR blank frame STEP 2 Choose up to 3 modules to make

the exact wall plate you need

Easy!





#### **MODULAR WALL PLATE FRAME PRO2**

#### **AUSTRALIAN STANDARD SIZE WALL PLATE**

The Pro2 modular wall plate allows users to pick and assemble any outlets they need on their wall plate. This wall plate frame allows users to add 3x Pro2 wall plate modules to it. The modular design allows great flexibility to mix and match the modules to suit their needs. And the modules can be snapped to the wall plate frame with ease, simple installation and perfect finish. Size: 116x75x13mm

Code

MW13FR

#### **BRUSH MODULE PRO2**

The Pro2 brush module fits perfectly with the Pro2 wall plate frame. It occupies 3 module positions on the wall plate frame. The brush module allows cable to enter a wall cavity without the additional wall plate connections. The brush helps to keep the dust away.

Brush dimension: 54x30mm

Code MWI13BR



#### **PAL MODULE PRO2**

Pro2 PAL socket to F-type socket wall plate insert module. To suit Pro2 Modular wall plate. Panel Size: 47x24x11mm

Code MWI13PF





#### **HOLE CUTOUT MODULE PRO2**

This insert module is designed to allow you to pass a power cable or HDMI cable through the wall. This may be necessary for 4K 18GBPS HDMI installs for a direct

To suit Pro2 Modular wall plate (MW13FR). Panel Size: 47x24x11mm

O.D. 11mmØ pass through

Code MWI13B11



#### **"F" TYPE FOXTEL APPROVED MODULE PRO2**

Pro2 F-type sockets to F-type sockets wall plate insert module. Foxtel Approved Available in single or double To suit Pro2 Modular wall plate. Panel Size: 47x24x11mm

Code

Single F-Type Connector MWI13FF Double F-Type Connector MWI13FF2







#### **RCA MODULE PRO2**

Pro2 RCA sockets to RCA sockets wall plate insert modules. Available for Video, Stereo and AV Module to suit your application. To suit Pro2 Modular wall plate. Panel Size: 47x24x11mm Connector Dimensions: 32x8mmØ

Types	Code
RCA Video Module	MWI13RCA1
RCA Stereo Module	MWI13RCA2
RCA AV Module	MWI13RCA3







#### **BNC MODULE PRO2**

Pro2 BNC socket to BNC socket wall plate insert module. To suit Pro2 Modular wall plate. Nickel plated with white colour insulator and washer Panel Size: 47x24x11mm

Code MWI13BNC





#### **RGB MODULE PRO2**

Pro2 Component RCA sockets to Component RCA sockets wall plate insert module.

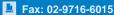
To suit Pro2 Modular wall plate. Panel Size: 47x24x11mm Gold plated connectors

Connector Dimensions: 32x8mmØ

Code MWI13RGB



Phone: 02-9797-9866



#### **TOSLINK MODULE PRO2**

Pro2 Toslink socket to toslink socket wall plate insert module. To suit Pro2 Modular wall plate. With nickel plated connectors and black insulator Size: 47x24x11mm

Code MWI13TOS



## 3.5MM AUDIO MODULE PRO2

Pro2 3.5mm stereo socket to 3.5mm stereo socket wall plate insert module. To suit Pro2 Modular wall plate. Lead length: 200mm Size: 47x24x11mm

Code MWI13A35



#### **SPEAKER MODULE PRO2**

Pro2 2x banana sockets to 2x banana sockets wall plate insert module.

To suit Pro2 Modular wall plate. Gold plated connectors with Black/Red rings

Panel Size: 47x24x11mm

Code MWI13SPK



#### **USB-A MODULE PRO2**

Pro2 USB 2.0 and 3.0 socket to socket wall plate insert module. with 0.2M lead

To suit Pro2 Modular wall plate. Panel Size: 47x24x11mm

Code USB 2.0 to USB 2.0 MWI13USB2 USB 3.0 to USB 3.0 MWI13USB3



#### **USB-B MODULE PRO2**

#### TO SUIT PRO2 MW13FR BLANK FRAME

Pro2 USB 2.0 B socket to USB 2.0 A socket wall plate insert module. With 0.2M lead

To suit Pro2 Modular wall plate. Panel Size: 47x24x11mm

Connector Code USB-BF to USB-AF MWI13USBB



#### **DVI MODULE PRO2**

Pro2 DVI socket to DVI socket wall plate insert module. with 0.2M UL20276 type lead Lead diameter: 9.5mm Gold plated connector To suit Pro2 Modular wall plate. Panel Size: 47x24x11mm

Code MWI13DVI



#### **HDMI MODULE PRO2**

Pro2 HDMI socket to HDMI socket wall plate insert module. with 0.2M UL30276 type lead Lead diameter: 6mm Gold plated connector To suit Pro2 Modular wall plate. Panel Size: 47x24x11mm

Code MWI13HDMI



#### **VGA MODULE PRO2**

Pro2 DB15 VGA socket to DB15 VGA socket wall plate insert module. Nickel plated connector with screw terminals on both sides To suit Pro2 Modular wall plate. Panel Size: 47x24x11mm

Code MWI13VGA





#### **CAT5e & CAT6 JOINER MODULE PRO2**

Pro2 CAT5e and CAT6 socket to socket wall plate insert module. To suit Pro2 Modular wall plate. Panel Size: 47x24x11mm

Types Code CAT5e MWI13C5J CAT6 MWI13C6J





#### **CAT6 KEYSTONE MODULE PRO2**

Pro2 CAT6 punch tool insert wall plate insert module. Includes CAT6 keystone and keystone plate To suit Pro2 Modular wall plate.

Panel Size: 47x24x11mm

Code MWI13C6M





#### **KEYSTONE PLATE MODULE PRO2**

Pro2 Keystone plate for the Pro2 wall plate. White colour Panel Size: 47x24x11mm

Code MWI13KS





#### **BLANK PLATE MODULE PRO2**

Pro2 Blank plate for the Pro2 wall plate. White colour Panel Size: 47x24x11mm

Code MWI13BL



#### ■ Wall Plates - Keystone

#### "CSM" KEYSTONE MODULES

"F" KEYSTONE

"F" to "F" (Back)

Code CSM130

"F" KEYSTONE FOX

Code CSM131BK



#### "CSM" OPTO KEYSTONE

"ST" Type bayonet

Code CSM122

"SC" Type Snap-Lock

Code CSM120

"LC" Type Keystone

Code



**PUSH-LOCK BARE WIRE** 

3.5mm socket x1 PK4914



#### **HDMI KEYSTONE INSERT**

Code PK4910



#### **USB WALL PLATE INSERT 5V 2.1A CHARGER**

**240VAC INPUT KEYSTONE** & CLIPSAL® COMPATIBLE **USB-A** 

Code USB-PS01

USB-C

Code USB-PC01



#### **5V 2.4A USB CLIPSAL® COMPATIBLE INSERT**

**MAINS 240VAC INPUT** 

Code WPI202



#### **5V 2.1A USB CHARGING KEYSTONE INSERT - DC**

**6V TO 24Vdc INPUT** 

Code WPI4918



#### **CLIPSAL® COMPATIBLE KEYSTONE COLLAR**

Adapts a standard CAT5/6 Type Keystone module to a Clipsal® type receptacle.

Code

CLP-KSCLR

#### **HPM® COMPATIBLE KEYSTONE COLLAR**

Adapts a standard CAT5/6 Type Keystone module to a HPM® type receptacle.

Code

02-116

HPM-KSCLR



#### "CSM" CAT6 KEYSTONE JACKS

Three colours available 3x Labelled dust covers ea.

Colour Code White CSM102 Red CSM104 Yellow CSM106



#### **KEYSTONE 8P8C**

KS series CAT6 8P8C keystone. Clipsal® type bezel included.

Code KS-CAT5E

CAT6

Code

KS-CAT6





#### **CAT6 KEYSTONE JACKS**

Punch-down wire connector.

Colour Code CSM150 White Black CSM152

Note: This series is not compatible with CSB110, CSB120 Surface Mount Boxes







#### CAT6 UTP KEYSTONE CABLE-HOLD SHIELDED

Fully shielded front and back. Gold plated connections. Punch-down. Suit CAT6, UTP & STP, 1G bandwidth.

Type Code CAT6 CSM151

Type Code CAT5e KJ5-25



#### **CAT3 VOICE JACK KEYSTONE 6P4C 2345**

Voice jack for Cat. 3 Keystone wall plates. 6P4C, 90°.

Socket Code 6P4C KIR-J12



#### CAT3 KEYSTONE 8P4C WITH CLIPSAL COLLAR

KS series CAT3 8P4C keystone, Clipsal® type bezel included.

Code KS-CAT3



#### **CAT3 KEYSTONE GEL FILLED 8P4C**

CAT3 8P4C keystone with Gel filled RJ plug and IDC connectors. Clipsal® type bezel included.

Code KS-CAT3-GEL



#### **CAT3 KEYSTONE WITH MOD3 FUNCTION 8P4C**

CAT3 8P4C keystone with Mod 3 function. Clipsal® type bezel included

Code

KS-CAT3-MOD3







#### □ Wall Plates Keystone

#### "SIM" WALL PLATE

3 unit height for either 2x 11/2" SIMs or 3x 1" SIMs or say a 11/2" & 1" SIMs with a 1/2" blanking plate. Enables many combinations, a max of 6x "CSM" ports.

Code CWP200



#### Requires SIM220 & CSM Keystones

#### "SIM" TO "CSM" MODULE HOLDER PLATES

1" (25mm) height Snap-In-Modules. See "CSM" ports.

Use CWP200 wall or CSB240 boxes.

Ports	Code
1	SIM210
2	SIM220



#### "SIM" TO "CSM" 45° MODULE HOLDER PLATE

11/2" (37mm) height Snap-In-Modules. Same as SIM210, 20 but angled for cable strain relief, etc.

Ports	Code
1	SIM211
2	SIM221



#### "SIM" BLANKING PLATES

Fill-In blank spaces or use for future system expandability

Height	Code
½" 12mm	SIM202
1" 25mm	SIM200
11/2" 37mm	SIM204



Leave room to expand!

Code CSM100

#### "CSM" WALL PLATES

No holder plate required Plug in Keystone directly Standard "Light-Switch" size wall plate. White.Labels. Screws, etc. Requires "CSM" modules

Ports	Code
1	CWP110
2	CWP120
4	CWP140



#### "CSM" SURFACE MOUNT BOXES

No holder plate required Plug in Keystone directly Simple. Comprehensive. Professional. Includes labels, cable ties, etc. Requires "CSM" modules.





Note: Not compatible with CSM150 and CSM151

#### ANGLED KEYSTONE WALL PLATES

**FEATURES 45-DEGREE SNAP IN BLOCK WITH DUST COVER** 

Hole	Code
1	CWP451
2	CWP452

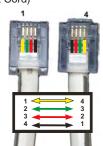


#### □ Modular

#### **MODULAR LEADS - CROSSED**

Male to Male - Pin 1 to Pin # (eg. 4P4C Handset Cord)

Type	Pins	Colour	Length	Code
Curly	4P4C	Beige	1.8M	TC12IVY
Curly	4P4C	Black	1.8M	TC12BK
Curly	4P4C	Beige	3.6M	TC14
Curly	4P4C	Black	3.6M	TC14BK
Ribbon	6P4C	Beige	2.0M	TC20
Ribbon	6P4C	Beige	4.0M	TC22
Ribbon	6P6C	Beige	1.8M	TC26
Ribbon	6P6C	Beige	3.6M	TC28
Ribbon	8P8C	Beige	1.8M	TC32
Ribbon	8P8C	Beige	3.6M	TC34



#### **MODULAR LEADS - PLUG TO PLUG**

Male to Male - Wired Pin 1 to Pin 1

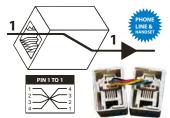
Male to Male - Wired Pin 1 to Pin 1				
Type	Pins	Colour	Length	Code
Curly	4P4C	Beige	~1M	TC40
Curly	4P4C	Beige	~3M	TC42IVY
Curly	4P4C	Black	~3M	TC42BK
Curly	6P6C	Beige	1M	TC60
Ribbon	6P2C	Beige	150mm	TC10
Ribbon	6P4C	Beige	2M	TC44
Ribbon	6P4C	Beige	4M	TC46
Ribbon	6P6C	Beige	1.8M	TC48
Ribbon	6P6C	Beige	3.6M	TC51
Ribbon	6P4C	Beige	3M	TC72
Ribbon	6P4C	Beige	5M	TC74
Ribbon	6P4C	Beige	10M	TC76
Ribbon	6P4C	Grey	3M	TC82LG
Ribbon	6P4C	Grey	5M	TC74LG
Ribbon	6P4C	Grey	10M	TC87LG
Ribbon	6P4C	Grey	15M	TC95LG
Ribbon	6P4C	Black	2M	TC80
Ribbon	6P4C	Black	3M	TC82BK
Ribbon	6P4C	Black	5M	TC74BK
Ribbon	6P4C	Black	10M	TC87
Ribbon	6P4C	Black	15M	TC95BK
Ribbon	8P8C	Beige	1.8M	TC52
Ribbon	8P8C	Beige	3.6M	TC54
Ribbon	8P8C	Beige	10M	TC55



#### **MODULAR GENDER CHANGERS**

#### PIN 1 TO PIN 1

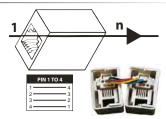
Type Code 4 PIN MOD48 6 PIN MOD49 8 PIN MOD50



#### MODULAR GENDER CHANGERS

PIN 1 TO PIN 4 or 8

Type Code 4 PIN MOD58 8 PIN MOD60



#### **MODULAR PLUGS**

Crimp Plugs supplied 10 pieces per bag \*Please note: 4P4C means Miniature 4 pin type ie. Physically smaller than 6P4C (Standard RJ12) Multi-Strand or Solid. For crimp tools see Tools Section...

Pins	Code
4P4C	MOD4M
6P4C	MOD4
6P6C	MOD6
8P8C	MOD8
10P10C	MOD10



#### **TELEPHONE PLUG 600 TELECOM**



#### **DOUBLE ADAPTOR**

**Double Adaptor** All Telecom type

Code TD2401



#### **RJ12 SPLITTER 6P6C**

#### **NO FILTER**

Code TD101



Code TD163



#### **TELEPHONE SOCKET**





#### **DOUBLE ADAPTOR**

P605 Plug to 2 x 6P4C

Colour Code Ivorv TD2406



#### **RJ45 SPLITTER 8P8C**

Code CA104



Code TD183

#### **TELECOMM WALL SOCKET**

Code S613

MODE 3

Code S611



#### **DOUBLE ADAPTOR MODULAR**

P605 TO S610 & 6P4C

Colour Code TD2408BK Black TD2408IV



#### **ANSWER-MACHINE ADAPTOR**

Disconnects the answering machines' line when you pick up the phones' line. Stops it rudely interrupting!

Code MPS2

#### **TELEPHONE ADAPTOR 8 PIN**





#### **TELEPHONE CABLE TELECOM**

Fully Austel Approved Used with popular standard phones (2 Pins Wired)

Length Code 2 Metres TC160

Length Code

TXT5

5 Metre



#### **MODULAR PRIVACY SWITCH**

Adapts two telephone devices to share the one line without interruption. This is done by disconnecting the unused device so it cannot

then interrupt the unit that was used first. Suit FAX, Modems, Answer, etc.

Code

MPS1

#### **TELEPHONE WALL MOUNT**

Type now supplied: Wall mount a Telstra phone with its mounting plate. 200mm connection lead included. Adapts from the standard 6P4C on Telstra phones to the 8P4C wall socket. IDC push terminals rear.

MOD84I



Code

## **TELEPHONE ADAPTOR**

**TELEPHONE ADAPTOR** 

Standard Socket

to Modular socket

Code

Telecom Socket to Modular Plug. S610 TO 6P4C Two wires. Suit any standard telephone connection.

Code TC150



## **6P4C TO 8P4C ADAPTOR**

6 pin RJ12 to 8 pin RJ45 with 4 pins wired.

Length Code 2.0M TC86



#### WALL PLATE FILTER/SPLITTER

For phone on-wall mounting. Uses IDC terminals for the incoming line.

Side entry sockets ADSL and more Phones...

Code DSL018

#### **TELEPHONE CABLE**

Multi-Core Multi-Strand Classic Cream Jacket Cable Sold in 100m pull boxes.

Core	Type	Code
4	Flat	FMC4
6	Flat	FMC6
8	Flat	FMC8



## **MODE 3 SOCKET 8P8C**

#### WITH SHORTING BAR

Surface mount Screw terminated RJ45 8P8C socket

Code MOD83



02-118

hone: 02-9798-9233

#### **ADSL IN-LINE FILTER**

#### ADSL2/2+ POTS FILTER RJ11 RJ12

Filters ADSL signal from the ADSL line to your analogue phone. New high quality low pass 4 stage filter for cordless phones. RCIT.0004 ETSI/Telstra

Code DSL002



#### **ADSL IN-LINE FILTER/SPLITTER**

Splits the incoming ADSL line into one filtered RJ socket for the phone & non-filtered RJ socket for an ADSL/2/2+ modem

Code DSL008



#### ADSL/VDSL IN-LINE FILTER/SPLITTER

#### WITH RJ45/RJ45 CONNECTIONS FOR LINE, MODEM AND PHONE

ADSI

Suits ADSL1, ADSL2 and ADSL2+ and VDSL2 services. CE Approved.

Code EM1690B



#### **ADSL FILTER/SPLITTER**

Ideal for wiring from first point. One filter for the whole house. Can be hard wired or use the modular connections.

Code DSL0042+



#### **ADSL MODE-3 SECURITY**

#### **ALARM SPLITTER/FILTER RJ11 RJ12**

Mode-3 Connection RoHS and RCIT.0004. AS/ACIF SO41:2005 Hard wired input Multiple outputs Internal IDC pins and/or RJ Sockets

Code



#### **WALL PLATE & INSERT**

#### **INSERT & PLATE SOLD SEPARATELY**

Suit Clipsal® Type keystone / collar. With removable finger plate for painting. TD1006P is for common telephone Voice Jack CAT3, others are 8 pin CAT5

Description	Code
Clipsal® Compatible Wall plate. White.	CWP01
8 Pins wired of 8	DA103WHT
4 Pins wired of 8	DT100WHT
2 Pins wired of 8	DT1002WHT
4 Pins wired of 6	TD1006P



Wall plate and insert sold separate.

#### **RJ12 RJ45 SURFACE MOUNT BOXES**

4 Pin / 6 Pin
Pins Type Code

4/6 **8 Pin** 

Pins Type Code 8 Screw MOD68 8 IDC MOD68-IDC

Screw MOD66

8 Pin MODE-3

Pins Type Code 8 Screw MOD83

#### KRONE™ COMPATIBLE

Code MOD68-IDC



#### **ADSL FILTER/SPLITTER**

#### **EXTERNAL RJ11 RJ12**

RoHS Compliant IDC Terminations ACA Compliant 4 Stage Filter Minimises Noise Mode-3 Compatible Surge Arrestor

Code DSL101

#### PABX MUSIC ON HOLD

Connects any music source to a majority of commander and PABX systems via 3.5mm plug. Compact, easy to setup, requires music source.

Code



#### **TELEPHONE HANDSET**

#### LAND-LINE

Standard DTMF Phone. Keypad on handset. Desk or Wall mount base. RJ12 1.2M Lead (Removable) Ring volume switch Compact 185x65x75mm

Code SLP001



#### TWIST STOPPER

Stop your handset cord from tying you up in knots. Allows 360° rotation. Standard 4P4C Plug to socket.

Code TS01





#### **INDUCTION MICROPHONE**

Pickup induction coil type (Not a microphone as such). Place on a standard telephone earpiece and it records to any standard mic input. 1M cable. 3.5mm plug.

Code TIC1



#### TELEPHONE LINE SURGE PROTECTOR

Highly effective Gas Arrester type voltage spike protection inline Male to Female RJ12 6P2C for voice phones & fax machines.

Code LPU01



#### **RJ REDUCING ADAPTOR**

#### **RJ12 TO RJ45**

Plastic collar (x10) allows a smaller plug to fit a larger socket Adapts plugs: RJ11(6P4C)/RJ12(6P4C) into socket: RJ45(8P8C) Supplied in a bag of 10

Code MOD-RS2





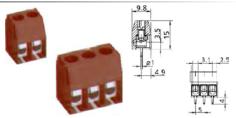


#### □ Terminal Blocks

#### **TERMINAL BLOCK 5mm Pitch**

20A 300V 14-22AWG 1mm Pins Label face.

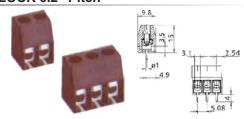




#### **TERMINAL BLOCK 0.2" Pitch**

20A 300V 14-22AWG 1mm Pins Label face.

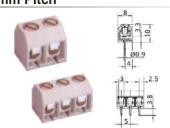
Type Code 2Way MTB832 3Way MTB833



#### LOW-PROFILE 5.08mm Pitch

15A 300V 14-22AWG 0.9mm Pins Label face.

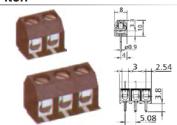
Type Code 2Way MTB012 3Way MTB013



#### LOW-PROFILE 0.2" Pitch

15A 300V 14-22AWG 1mm Pins Label face.

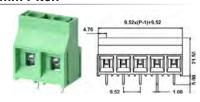
Type Code 2Way MTB1012 3Way MTB1013



#### **LARGE GAUGE 10.16mm Pitch**

30A 300V (UL) 32A 750V (IEC) 10-26AWG 1mm Pins

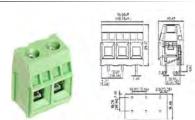
Type Code 2Way MTB952 3Way MTB953



#### LARGE GAUGE 10.16mm Pitch

40A 600V 6-20AWG **Double Anchor** Solder Pins Heavy duty

Type Code 2way MTB1162



#### PLUGGABLE 5.08mm Pitch

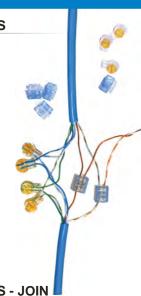
12A 300V 12-28AWG Compatible with PHOENIX CONTACT Pluggable Terminal Block

Type	Code
Plug 2 Way	MTB3492
PCB 2 Way	MTB3292
Plug 3 Way	MTB3493
PCB 3 Way	MTB3293



#### **SEALED CRIMP CONNECTORS**

FLOODED CHAMBER JOINERS Quick and easy cable joining for many applications including computer and phone telecommunications, etc. Small gauge cable joiner solution. The crimp action crushes the cable into the blade terminal and floods the connection internally with silicone sealant. This pushes the oxygen out and prevents moisture getting in. The result is a long lasting, weather resistant seal for a reliable non-corrosive connection.



#### SEALED CRIMP CONNECTORS - JOIN

#### TWISTED PAIR CABLE JOINERS

"Crush to make" terminals. Floods sealed chamber with silicone for a long-term reliable IP connection.

QTY Code 20 TM44020 100 TM44100

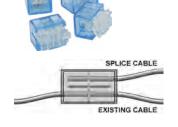


#### **SEALED CRIMP CONNECTORS - SPLICER**

#### TWISTED-PAIR CABLE SPLITTERS

"Crush to make" terminals. Floods sealed chamber with silicone for a long-term reliable IP connection.

QTY Code TM45020 100 TM45100



#### **TERMINAL STRIP 12 WAY**

Stamped chromium steel closed inserts 2.8mm 96x17x13mm nylon 240V 10A

Code TB240



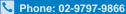
#### TERMINAL STRIPS IN ALL SIZES

#### **NYLON WITH BRASS + STEEL SCREWS**

Heavy duty quality for reliability. 5A to 60A. Insulation Voltage 380V. 12 Terminals with mounting Holes between each. Cut to length.

Imax	Length	Ømax	Code
5A	110x16mm	3.6mm	TS1236
10A	115x20mm	4.0mm	TS1240
15A	136x22mm	4.8mm	TS1248
30A	170x26mm	5.1mm	TS1251
60A	186x29mm	6.7mm	TS1267





#### ☐ Quick Disconnect

#### **SPADE TERMINALS MALE & FEMALE**

Type	Colour	TAB.	AWG	Code
Female	Red	6.4mm	22-18	TM20251
Female	Blue	6.4mm	16-14	TM20252
Female	Yellow	6.4mm	12-10	TM20253
Female	Red	4.7mm	22-18	TM20181
Female	Blue	4.7mm	16-14	TM20182
Female	Red	2.8mm	22-18	TM20111
Male	Red	2.8mm	22-18	TM21111
Male	Red	4.7mm	22-18	TM21181
Male	Blue	4.7mm	16-14	TM21182
Male	Red	6.4mm	22-18	TM21251
Male	Blue	6.4mm	16-14	TM21252
Male	Yellow	6.4mm	12-10	TM21253





#### **SPADE TERMINAL FEMALE**

Colour	TAB.	AWG	Code
Red	6.4mm	22-18	TM22251
Blue	6.4mm	16-14	TM22252
Yellow	6.4mm	12-10	TM22253
Red	4.7mm	22-18	TM22181
Blue	4.7mm	16-14	TM22182
Red	2.8mm	22-18	TM22111
Blue	2.8mm	16-14	TM22112



#### **PIN TERMINALS**

TAB	Length	AWG	Colour	Code
1.9mm	9mm	22-16	Red	TM32276
1.9mm	10mm	16-14	Blue	TM32278
2.8mm	13mm	12-10	Yellow	TM32280





Bag of 100

#### **BULLET CONNECTOR**

Type	Colour	TAB.	AWG	Code
Male	Red	4mm	22-18	TM24151
Male	Blue	4mm	16-14	TM24152
Male	Blue	5mm	16-14	TM24192
Male	Yellow	5mm	12-10	TM24193
Female	Red	4mm	22-18	TM25151
Female	Blue	4mm	16-14	TM25152
Female	Blue	5mm	16-14	TM25192
Female	Yellow	5mm	12-10	TM25193



#### **RING TERMINAL**

Stud.	Colour	AWG	Code
8.0mm	Blue	16-14	TM10142
8.0mm	Yellow	12-10	TM10143
6.4mm	Red	22-18	TM10121
6.4mm	Blue	16-14	TM10122
6.4mm	Yellow	12-10	TM10123
5.3mm	Red	22-18	TM10101
5.3mm	Blue	16-14	TM10102
5.3mm	Yellow	12-10	TM10103
4.3mm	Red	22-18	TM10081
4.3mm	Blue	16-14	TM10082
4.3mm	Yellow	12-10	TM10083
3.7mm	Red	22-18	TM10061
3.7mm	Blue	16-14	TM10062



#### **SPADE TERMINAL**

Stud.	Colour	AWG	Code
6.4mm	Red	22-18	TM11121
6.4mm	Blue	16-14	TM11122
6.4mm	Yellow	12-10	TM11123
5.3mm	Red	22-18	TM11101
5.3mm	Blue	16-14	TM11102
5.3mm	Yellow	12-10	TM11103
4.3mm	Red	22-18	TM11081
4.3mm	Blue	16-14	TM11082
4.3mm	Yellow	12-10	TM11083
3.7mm	Red	22-18	TM11061
3.7mm	Blue	16-14	TM11062

Bag of 100



#### **QUICK DISCONNECT TERMINAL KIT - 300 PIECES**

300 PIECES IN A BOX Suit 22-14 AWG

Most popular crimps. Box 210x110x30mm.

Code TMK300



## **SLA BATTERY TERMINAL ADAPTORS**

SLA battery terminal adaptor to change batteries. Description is of battery terminals. Sold in pairs.

Booonphon to or battory torni	maio. Cola m
Description	Code
Convert 4.8mm to 6.3mm male, pack of 2	F1TOF2
Convert 4.8mm to 6.3mm male, pack of 20	F1TOF2-20
Convert 6 3mm to 4 8mm male	F2TOF1



pack of 20



F1TOF2 [PAIR]

#### **TAP SPLICES**

AWG	Colour	Code	
22-18	Red	TM42001	
16-14	Blue	TM42002	
12-10	Yellow	TM42003	



#### **BUTT SPLICE**

AWG	Colour	Code
22-18	Red	TM40001
16-14	Blue	TM40002
12-10	Yellow	TM40003



## LIPPED BLADE TERMINALS

Vinyl-insulated double crimp lipped blade terminals, 28x4,2mmØ.

Colour TAB AWG Code 3mm 22-16 LBD13-100



#### **CLOSED END CRIMPS**

AWG	Code	Bag of 100
22-18	TM41001	
16-14	TM41002	
12-10	TM41003	



#### **SCREW TERMINATORS**

Single ended connectors. QTY Code SC40 10



#### TWIST WIRE CONNECT NUT

Bare end of wires & twist in.

AWG	Colour	Code	Bag of 100
22-18	Orange	TM43001	
16-14	Yellow	TM43002	



## TWISTER® WIRE CONNECT NUT

Rating	Wire	Colour	QTY	Code
450V 32A max	0.5mm to 4mm <sup>2</sup>	Orange	250	TWC32
600V 41A max	0.5mm to 6mm <sup>2</sup>	Tan	150	TWC41
600V 57A max	2.5mm to 10mm <sup>2</sup>	Grey	75	TWC57







Bag of 250

Bag of 150

Bag of 75

#### ☐ Circular Connectors Multi-Pin



## **CHOGORI®**

## **Waterproof Connectors**

- Premium weather resistant connectors
- Manufactured with high quality materials for longer life, reliability, positive function, etc.
- Multi-pin for bespoke designed equipment.
- Plastics used is high performance PA66.
- Contacts typically phosphor bronze oor high electrical conductivity brass, gold plating, etc.
- Depending on series; Female contacts are lathed and milled of two solid brass rods and reeds are stamped of beryllium copper.
- Terminals' surfaces gold-plated with 4u"-20u".
- Superior mechanical properties ensure long effective application with insert and withdraw lifetime up to 3000 times.
- A dependable industry solution.

#### ☐ Chogori 500 Series

#### **500 SERIES PLUGS & SOCKETS**

500 series waterproof connector is manufactured with high quality materials to meet different requirements of various environments. Its plastic material used is high performance PA66. Male pins are phosphor bronze assembly with good electrical conductivity brass. Female contacts are lathed and milled of two solid brass rods and reeds are stamped of beryllium copper. Terminals' surfaces are gold-plated with 4u"-20u". Superior mechanical properties ensure long effective application with insert and withdraw lifetime up to 3000 times. 500 series connector has a good performance is ideal for harsh working environments.

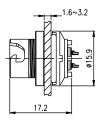
# **CHOGORI®**

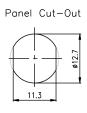
## **Waterproof Connectors**

#### **500 SERIES SOCKET - PUSH LOCK**

#### FRONT PANEL MOUNT - FEMALE PINS

500 series IP65 push lock front panel mount socket.







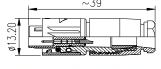
Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.34mm <sup>2</sup>	110V	2A	11002635-01
3	0.34mm <sup>2</sup>	110V	2A	11003635-01
4	0.34mm <sup>2</sup>	110V	2A	11004635-01
5	0.34mm <sup>2</sup>	60V	2A	11005635-01
6	0.34mm <sup>2</sup>	60V	2A	11006635-01
10	0.13mm <sup>2</sup>	30V	1A	11010635-01

# 

#### 500 SERIES PLUG - PUSH LOCK

#### MALE PUSH LOCK - MALE PINS

500 series IP65 push lock plug with male pins.







Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.34mm <sup>2</sup>	110V	2A	11002131-01
3	0.34mm <sup>2</sup>	110V	2A	11003131-01
4	0.34mm <sup>2</sup>	110V	2A	11004131-01
5	0.34mm <sup>2</sup>	60V	2A	11005131-01
6	0.34mm <sup>2</sup>	60V	2A	11006131-01
10	0.14mm <sup>2</sup>	30V	1A	11010131-01



#### ☐ Chogori Mini Series

#### **MINI SERIES PLUG BAYONET**

#### **MALE BAYONET - FEMALE PINS**

Mini series IP67 bayonet type plug with female pins. 42.3x14.3mmØ Cable entry 3.5-6.8mmØ



Contact		Voltage	Rated	Code
	Gauge	Rating	Current	
2	0.519mm <sup>2</sup>	110V	5A	21002221-01
2	0.5mm <sup>2</sup>	110V	5A	1IC03321011901
3	0.519mm <sup>2</sup>	110V	5A	21003221-01
4(5A)	0.519mm <sup>2</sup>	110V	5A	21004221-01
4(2A)	0.34mm <sup>2</sup>	50V	2A	21004221-02
4(2A)**	0.519mm <sup>2</sup>	50V	2A	1IC02416090701
5	0.34mm <sup>2</sup>	50V	2A	21005221-01
6	0.34mm <sup>2</sup>	50V	2A	21006221-01
2+4	0.34mm <sup>2</sup>	50V	5A+2A	21204221-01

#### MINI SERIES LOCK BAYONET PANEL MOUNT

#### FRONT PANEL MOUNT - MALE PINS

Mini series waterproof round front panel mount with male pins. IP67 rated. Lock bayonet locking type. Solder contacts. To be fitted to a 11mmØ holes.







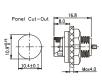
Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.519mm <sup>2</sup>	110V	5A	21002525-01
3	0.519mm <sup>2</sup>	110V	5A	21003525-01
4	0.519mm <sup>2</sup>	110V	5A	21004525-01
5	0.34mm <sup>2</sup>	50V	2A	21005525-01
6	0.34mm <sup>2</sup>	50V	2A	21006525-01
2+4	0.34mm <sup>2</sup>	50V	2A	21204525-01
7	0.34mm <sup>2</sup>	50V	2A	21007525-01
8	0.34mm <sup>2</sup>	50V	2A	21008525-01

#### MINI SERIES SOCKET BAYONET

#### **REAR PANEL MOUNT - MALE PINS**

Mini series IP67 bayonet type rear panel mount with male pins.





Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.519mm <sup>2</sup>	110V	5A	21002525-03
3	0.519mm <sup>2</sup>	110V	5A	21003525-03
4(2A)	0.34mm <sup>2</sup>	50V	2A	21004525-02
4(5A)	0.519mm <sup>2</sup>	110V	5A	21004525-03
4(2A)	0.34mm <sup>2</sup>	50V	2A	21004525-04
5	0.34mm <sup>2</sup>	50V	2A	21005525-03
6	0.34mm <sup>2</sup>	50V	2A	21006525-03
2+4	0.34mm <sup>2</sup>	50V	5A+2A	21204525-03

#### WATERPROOF COVER FOR PANEL MOUNT

Waterproof cover to suit Mini lock bayonet type panel mount connector.





#### MINI SERIES PLUG SCREW

#### **MALE SCREW - FEMALE PINS**

Mini series IP68 screw type plug with female pins. 42x14mmØ in size. Cable entry 3.5-6.8mmØ





Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.519mm <sup>2</sup>	110V	5A	21002211-01
3	0.519mm <sup>2</sup>	110V	5A	21003211-01
4(5A)	0.519mm <sup>2</sup>	110V	5A	21004211-01
4(2A)	0.34mm <sup>2</sup>	110V	2A	21004211-02
5	0.34mm <sup>2</sup>	50V	2A	21005211-01
6	0.34mm <sup>2</sup>	50V	2A	21006211-01
2+4	0.34mm <sup>2</sup>	50V	5A+2A	21204211-01
8	0.34mm <sup>2</sup>	50V	2A	21008211-01

#### MINI SERIES SCREW TYPE CONNECTOR

#### FEMALE PLUG WITH FEMALE PIN

Mini Series screw type connector, with female plug and female pins. IP67 water resistant.



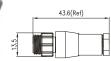
Contact	Wire Gauge	Voltage	Rated	Code
		Rating	Current	
3	0.519mm <sup>2</sup>	110V	5A	21003411-01

#### MINI SERIES SCREW TYPE CONNECTOR

#### **FEMALE PLUG WITH MALE PIN**

Mini Series screw type connector, with female plug and male pins. IP67 water resistant.





Contact	Wire Gauge	Voltage	Rated	Code
		Rating	Current	
3	0.519mm <sup>2</sup>	110V	5A	21003111-01

#### MINI SERIES SOCKET SCREW FRONT

#### FRONT PANEL MOUNT - MALE PINS

Mini Series screw type front panel socket with male pins







Contact	Wire	Voltage	Rated	Code
	Gauge	Rating	Current	
3	20AWG	110V	5A	21003515-01
4	20AWG	110V	5A	21004515-01
5	22AWG	50V	2A	21005515-01
6	22AWG	50V	2A	21006515-01
2+4	22AWG	50V	5A+2A	21204515-01

#### MINI SERIES SOCKET SCREW BACK

#### **REAR PANEL MOUNT - MALE PINS**

Mini series IP67 screw type rear panel mount socket with male pins. To be mounted to a 11mmØ hole.







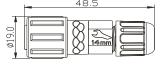
Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.519mm <sup>2</sup>	110V	5A	21002515-03
3	0.519mm <sup>2</sup>	110V	5A	21003515-03
4	0.519mm <sup>2</sup>	110V	5A	21004515-03
4	0.34mm <sup>2</sup>	110V	2A	21004515-04
5	0.34mm <sup>2</sup>	50V	2A	21005515-03
6	0.34mm <sup>2</sup>	50V	2A	21006515-03
2+4	0.34mm <sup>2</sup>	50V	5A+2A	21204515-03
8	0.34mm <sup>2</sup>	50V	2A	21008515-03

#### ☐ Chogori Standard Series

#### STANDARD SERIES CABLE CONNECTOR SCREW

#### WITH FEMALE PINS / MALE SCREW-LOCKING

Standard series screw type circular connectors. Field installable with female pins. IP68 water resistance, size: 48x19mmØ.





Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002211-01
3	0.823mm <sup>2</sup>	300V	10A	22003211-01
5	0.519mm <sup>2</sup>	60V	5A	22005211-01
6	0.519mm <sup>2</sup>	60V	5A	22006211-01
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	60V	10A+5A	22204211-01
3+4	0.823mm <sup>2</sup> *3C + 0.519mm <sup>2</sup> *4C	60V	10A+2A	22304211-01
8	0.519mm <sup>2</sup>	60V	5A	22008211-01
12	0.34mm <sup>2</sup>	30V	2A	22012211-01

#### STANDARD SERIES SCREW TYPE PANEL MOUNT

#### WITH MALE PINS

Standard series front panel mount with male pins. Screw type locking. solder contacts. IP67-IP68 rated.







Contact	Wire Gauge	0	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002515-01
6	0.519mm <sup>2</sup>	60V	5A	22006515-01
2+4	2x 0.823mm <sup>2</sup> + 4x 0.519mm <sup>2</sup>	60V	10A+5A	22204515-01

#### STANDARD SERIES REAR PANEL SCREW

#### **REAR PANEL MOUNT - MALE PINS**

Standard series circular screw type rear panel mount. Field installable with male pins. IP68 water resistance. Mounted in a 16mmØ hole.







Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002515-03
3	0.823mm <sup>2</sup>	300V	10A	22003515-03
4	0.823mm <sup>2</sup>	125V	10A	22004515-03
5	0.519mm <sup>2</sup>	60V	5A	22005515-03
6	0.519mm <sup>2</sup>	60V	5A	22006515-03
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	60V	10A+5A	22204515-03
3+4	0.823mm <sup>2</sup> *3C + 0.519mm <sup>2</sup> *4C	60V	10A+2A	22304515-03
8	0.519mm <sup>2</sup>	60V	5A	22008515-03
12	0.34mm <sup>2</sup>	30V	2A	22012515-03

#### STANDARD SERIES PANEL MOUNT (F) SCREW

Standard series screw type panel mount. Panel screws from the front. Female pins. IP68 water resistance, To be fit into a 16mmØ hole.







Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002615-01
4	0.823mm <sup>2</sup>	125V	10A	22004615-01
6	0.519mm <sup>2</sup>	60V	5A	22006615-01
2+4	0.823mm <sup>2</sup> *2C + 0.3319mm <sup>2</sup> *6C	60V	10A+2A	22204615-01
2+6	0.519mm <sup>2</sup> *2C + 0.3319mm <sup>2</sup> *6C	30V	5A + 2A	22206615-01

#### STANDARD SERIES CABLE CONNECTOR SCREW

#### WITH MALE PINS / MALE SCREW-LOCKING

Standard series screw type circular connectors. Field installable with male pins. IP68 water resistance, size: 48x19mmØ.





Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002111-01
3	0.823mm <sup>2</sup>	300V	10A	22003111-01
4	0.823mm <sup>2</sup>	125V	10A	22004111-01
5	0.519mm <sup>2</sup>	60V	5A	22005111-01
6	0.519mm <sup>2</sup>	60V	5A	22006111-01
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	60V	10A+2A	22204111-01
2+6	0.519mm <sup>2</sup> *2C + 0.34mm <sup>2</sup> *6C	30V	5A+2A	22206111-01

#### STANDARD SERIES CABLE CONNECTOR SCREW

#### WITH FEMALE PINS / FEMALE SCREW-LOCKING

Standard series circular screw type plug. Field installable with female pins. IP68 water resistance, Size: 46x19mmØ.





Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002411-01
3	0.823mm <sup>2</sup>	300V	10A	22003411-01
4	0.823mm <sup>2</sup>	125V	10A	22004411-01
5	0.519mm <sup>2</sup>	60V	5A	22005411-01
6	0.519mm <sup>2</sup>	60V	5A	22006411-01
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	60V	10A+2A	22204411-01
2+6	0.519mm <sup>2</sup> *2C + 0.34mm <sup>2</sup> *6C	30V	5A+2A	22206411-01

#### STANDARD SERIES PANEL MOUNT SCREW

#### **PANEL MOUNT - FEMALE PINS**

Standard series screw type panel mount. Panel screws from the back. Female pins. IP68 water resistance, To be fit into a 16mmØ hole.







Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002615-03
3	0.823mm <sup>2</sup>	300V	10A	22003615-03
4	0.823mm <sup>2</sup>	125V	10A	22004615-03
5	0.519mm <sup>2</sup>	60V	5A	22005615-03
6	0.519mm <sup>2</sup>	60V	5A	22006615-03
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	60V	10A+2A	22204615-03
2+6	0.519mm <sup>2</sup> *2C + 0.34mm <sup>2</sup> *6C	30V	5A+2A	22206615-03

#### STANDARD SERIES SCREW TYPE PANEL MOUNT

#### WITH FEMALE PINS

Standard series screw type front panel mount. Panel screws from the front. Female pins. IP67/68 water resistance. Fits into a 16mmØ hole. PCB.







Contact	Wire Gauge		Rated Current	Code	
2+4	2x 0.823mm <sup>2</sup> + 4x 0.34mm <sup>2</sup>	60V	10A+2A	22204615-02	
2+6	2x 0.519mm <sup>2</sup> + 6x 0.34mm <sup>2</sup>	30V	5A+2A	22206615-02	;RE\

Waterproof cap for standard series connectors. Compatible with screw type connectors.

Code 806-00030-00





#### ☐ Chogori Standard Series - Push

#### STANDARD SERIES PUSH-LOCK

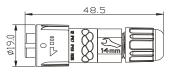
#### PUSH LOCK SYSTEM FOR SECURE AND FAST CONNECTION

- Standard sized circular connectors. Field installable. Solder pins.
- Designed to withstand harsh industrial and climatic environment, its superior quality ensures reliable connection for the higher standards and reliability of industrial machinery and equipment, marine electronics, LED display of power and signal control components, etc.
- This high quality connector can insert and withdraw simply and quickly. Addition to the lock bayonet and screw type docking type, the push-locking connection can also be simple and fast plug in and out.
- Pins from 2 to 12 can satisfy the various requirements of different customers
- All the products are manufactured with high quality materials to meet
  the various requirements of different environments, the plastic material
  used is high performance PA66. Pins used has excellent mechanical
  properties with phosphor bronze assembly and good electrical
  conductivity brass. The contact surface is gold-plated with 4u"-20u"
- Superior mechanical properties ensure long effective application with insert and extract lifetime up to 3000 times.
- Good performance in waterproof, 5 sealing structure making its ingress rating reach IP68 standards.

#### STANDARD SERIES CONNECTOR PUSH-LOCK

#### WITH FEMALE PINS / MALE PUSH LOCK

Standard series circular push lock type connector. Field installable with female pins. IP67 water resistance, Size: 46x19mmØ. Not compatible with blue connectors.



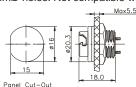


Contact	Wire Gauge	Voltage	Rated	Code
		Rating	Current	
2	0.823mm <sup>2</sup>	300V	10A	22002231-01
3	0.823mm <sup>2</sup>	300V	10A	22003231-01
4	0.823mm <sup>2</sup>	125V	10A	22004231-01
5	0.519mm <sup>2</sup>	60V	5A	22005231-01
6	0.519mm <sup>2</sup>	60V	5A	22006231-01
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	60V	10A+5A	22204231-01
3+4	0.823mm <sup>2</sup> *3C + 0.519mm <sup>2</sup> *4C	60V	10A+2A	22304231-01
8	0.519mm <sup>2</sup>	60V	5A	22008231-01

#### STANDARD SERIES REAR PANEL PUSH-LOCK

#### **REAR PANEL MOUNT - MALE PINS**

Standard series circular push lock type rear panel mount. Field installable with male pins. IP67 water resistance, to be fitted on 16mmØ holes. Not compatible with blue connectors.



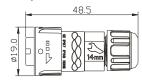


Contact	Wire Gauge	Voltage Rating	Rated Current	Code
0	0.0003	U		00000505 00
2	0.823mm <sup>2</sup>	300V	10A	22002535-03
3	0.823mm <sup>2</sup>	300V	10A	22003535-03
4	0.823mm <sup>2</sup>	125V	10A	22004535-03
5	0.519mm <sup>2</sup>	60V	5A	22005535-03
6	0.519mm <sup>2</sup>	60V	5A	22006535-03
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	60V	10A+5A	22204535-03
8	0.519mm <sup>2</sup>	60V	5A	22008535-03

#### STANDARD SERIES CONNECTOR PUSH-LOCK

#### WITH MALE PINS / MALE PUSH-LOCK

Standard series circular push lock type connectors. Field installable with male pins. IP67 water resistance, Size: 48x19mmØ. Not compatible with Yellow connectors.



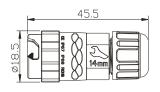


Contact	Wire Gauge	Voltage	Rated	Code
		Rating	Current	
2	0.823mm <sup>2</sup>	300V	10A	22002131-01
3	0.823mm <sup>2</sup>	300V	10A	22003131-01
4	0.823mm <sup>2</sup>	125V	10A	22004131-01
5	0.519mm <sup>2</sup>	60V	5A	22005131-01
6	0.519mm <sup>2</sup>	60V	5A	22006131-01
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	60V	10A+2A	22204131-01
2+6	0.519mm <sup>2</sup> *2C + 0.34mm <sup>2</sup> *6C	30V	5A+2A	22206131-01

#### STANDARD SERIES CONNECTOR PUSH-LOCK

#### WITH FEMALE PINS / FEMALE PUSH-LOCK

Standard series circular push lock type connector. Field installable with female pins. IP67 water resistance, Size: 46x19mmØ.



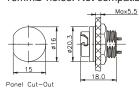


Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002431-01
3	0.823mm <sup>2</sup>	300V	10A	22003431-01
4	0.823mm <sup>2</sup>	125V	10A	22004431-01
5	0.519mm <sup>2</sup>	60V	5A	22005431-01
6	0.519mm <sup>2</sup>	60V	5A	22006431-01
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	60V	10A+2A	22204431-01
2+6	0.519mm <sup>2</sup> *2C + 0.34mm <sup>2</sup> *6C	30V	5A+2A	22206431-01

#### STANDARD SERIES SOCKET PUSH-LOCK

#### **REAR PANEL MOUNT - FEMALE PINS**

Standard series circular push lock type rear panel mount. Field installable with female pins. IP67 water resistance, to be fitted on 16mmØ holes. Not compatible with yellow connectors.



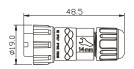


Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002635-03
3	0.823mm <sup>2</sup>	300V	10A	22003635-03
4	0.823mm <sup>2</sup>	125V	10A	22004635-03
5	0.519mm <sup>2</sup>	60V	5A	22005635-03
6	0.519mm <sup>2</sup>	60V	5A	22006635-03
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	60V	10A+2A	22204635-03

#### STANDARD SERIES CABLE CONNECTOR BAYONET

#### WITH MALE PINS / MALE BAYONET-LOCKING

Standard series plug lock bayonet connector plugs with male pins. Field installable. IP67. Size: 4/8x19mmØ



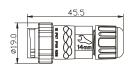


Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002121-01
3	0.823mm <sup>2</sup>	300V	10A	22003121-01
4	0.823mm <sup>2</sup>	125V	10A	22004121-01
5	0.519mm <sup>2</sup>	60V	5A	22005121-01
6	0.519mm <sup>2</sup>	60V	5A	22006121-01
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	60V	10A+2A	22204121-01
2+6	0.519mm <sup>2</sup> *2C + 0.34mm <sup>2</sup> *6C	30V	5A+2A	22206121-01

#### STANDARD SERIES CABLE CONNECTOR BAYONET

#### WITH FEMALE PINS / FEMALE BAYONET LOCKING

Standard series plug lock bayonet connector plugs. Field installable. IP67. Size: 46x19mmØ





Contact	Wire Gauge	Voltage	Rated	Code
		Rating	Current	
2	0.823mm <sup>2</sup>	300V	10A	22002421-01
3	0.823mm <sup>2</sup>	300V	10A	22003421-01
4	0.823mm <sup>2</sup>	125V	10A	22004421-01
5	0.519mm <sup>2</sup>	60V	5A	22005421-01
6	0.519mm <sup>2</sup>	60V	5A	22006421-01
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup>	60V	10A+2A	22204421-01
2+6	0.519mm <sup>2</sup> *2C + 0.34mm <sup>2</sup> *6C	30V	5A+2A	22206421-01

#### STANDARD SERIES FRONT PANEL BAYONET

#### FRONT PANEL MOUNT - FEMALE SOCKET

Twist-on to lock bayonet front panel mount Standard series Screw fixing behind panel with rubber grommet. Solder back. IP67. To be fitted in a 16mmØ hole.





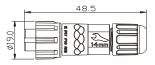


Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002625-01
2	0.75mm <sup>2</sup>	300V	10A	22002625-02
3	0.823mm <sup>2</sup>	300V	10A	22003625-01
4	0.823mm <sup>2</sup>	125V	10A	22004625-01
4	0.75mm <sup>2</sup>	125V	10A	22004625-02
5	0.519mm <sup>2</sup>	60V	5A	22005625-01
6	0.519mm <sup>2</sup>	60V	5A	22006625-01
6	0.5mm <sup>2</sup>	60V	5A	22006625-02
2+4	0.823mm <sup>2</sup> *2C + 0.3319mm <sup>2</sup> *4C	60V	10A+2A	22204625-01
2+6	0.519mm <sup>2</sup> *2C + 0.3319mm <sup>2</sup> *6C	30V	5A+2A	22206625-01

#### STANDARD SERIES CABLE CONNECTOR BAYONET

#### WITH FEMALE PINS / MALE BAYONET-LOCKING

Twist-on to lock bayonet plug Standard series 19mmØ 3.5-6.8mm Cable Entry Field installable version.



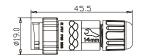


Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002221-01
3	0.823mm <sup>2</sup>	300V	10A	22003221-01
4	0.823mm <sup>2</sup>	125V	10A	22004221-01
5	0.519mm <sup>2</sup>	60V	5A	22005221-01
6	0.519mm <sup>2</sup>	60V	5A	22006221-01
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	30V	10A+5A	22204221-01
3+4	0.823mm <sup>2</sup> *3C + 0.519mm <sup>2</sup> *4C	30V	10A+2A	22304221-01
8	0.519mm <sup>2</sup>	60V	5A	22008221-01
10	0.33mm <sup>2</sup>	60V	2A	22010221-01
12	0.33mm <sup>2</sup>	60V	2A	22012221-01

#### STANDARD SERIES CABLE CONNECTOR - BAYONET

#### WITH MALE PINS FEMALE BAYONET-LOCKING

Twist-on to lock bayonet plug Standard series 19mmØ 3.5-6.8mm Cable Entry Field installable version.





Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002321-01
3	0.823mm <sup>2</sup>	300V	10A	22003321-01
4	0.823mm <sup>2</sup>	125V	10A	22004321-01
5	0.519mm <sup>2</sup>	60V	5A	22005321-01
6	0.519mm <sup>2</sup>	60V	5A	22006321-01
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	30V	10A+5A	22204321-01
3+4	0.823mm <sup>2</sup> *3C + 0.519mm <sup>2</sup> *4C	30V	10A+2A	22304321-01
8	0.519mm <sup>2</sup>	60V	5A	22008321-01
10	0.33mm <sup>2</sup>	60V	2A	22010321-01
12	0.33mm <sup>2</sup>	60V	2A	22012321-01

#### STANDARD SERIES REAR PANEL BAYONET

#### **REAR PANEL MOUNT - MALE PINS**

Twist-on to lock bayonet chassis mount Standard series Screw fixing behind panel with rubber grommet. Solder back.







Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	0.823mm <sup>2</sup>	300V	10A	22002525-03
3	0.823mm <sup>2</sup>	300V	10A	22003525-03
4	0.823mm <sup>2</sup>	125V	10A	22004525-03
5	0.519mm <sup>2</sup>	60V	5A	22005525-03
6	0.519mm <sup>2</sup>	60V	5A	22006525-03
2+4	0.823mm <sup>2</sup> *2C + 0.519mm <sup>2</sup> *4C	60V	10A+5A	22204525-03
3+4	0.823mm <sup>2</sup> *3C + 0.519mm <sup>2</sup> *4C	60V	10A+2A	22304525-03
8	0.519mm <sup>2</sup>	60V	5A	22008525-03
10	0.3319mm <sup>2</sup>	30V	2A	22010525-03
12	0.3319mm <sup>2</sup>	30V	2A	22012525-03



#### ☐ Chogori Middle Series - Screw

#### **MIDDLE SERIES PLUGS & SOCKETS**

#### SCREW TYPE FOR EXCELLENT WEATHER PROOFING

- The Middle Series Connector is designed for application in harsh industrial and climatic environments. Its superior quality can ensure a reliable connection for industrial machinery and equipment, marine electronics, power and signal control elements, etc.
- The Middle Series Connector products are manufactured with high quality materials to meet the various requirements of different environments. The plastic material used is high performance PA66. Copper pins used have the excellent mechanical properties of a phosphor bronze assembly with the good electrical conductivity of brass. The connector can insert and extract up to 3000 times or more.
- The Middle Series Connectors have good performance in waterproofing, their rating can reach IP67 and IP68 standards, thus are ideal for indoor and outdoor harsh working environments.
- The Middle Series Connectors are a professional, neat and functional solution available in screw plug or quick push lock types.
- Larger plugs allow higher wattage transfer up to 20A x 300V.
- Larger plugs give positive action when in outdoor environments.

## **CHOGORI®**

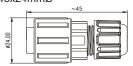
## **Waterproof Connectors**

#### MIDDLE SERIES CABLE CONNECTOR SCREW-LOCK

#### WITH FEMALE PINS MALE SCREW-LOCK

Middle series female waterproof cable connector with solder terminations. IP67 or IP68 rated. Male screw type locking. Size: 45x24mmØ







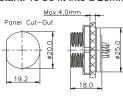
Contact	Wire Gauge	Voltage	Rated	Code
		Rating	Current	
2	2.5mm <sup>2</sup>	300V	20A	23002211-01
2	2.5mm <sup>2</sup>	300V	20A	23002211-02
3	2.5mm <sup>2</sup>	300V	20A	23003211-02
4	1.0mm <sup>2</sup>	300V	15A	23004211-01
4	1.0mm <sup>2</sup>	300V	15A	23004211-02
5	0.75mm <sup>2</sup>	125V	10A	23005211-02
6	0.75mm <sup>2</sup>	125V	10A	23006211-02
7	0.34mm <sup>2</sup>	60V	5A	23007211-02
8	0.34mm <sup>2</sup>	60V	5A	23008211-02
3+5	1.00mm <sup>2</sup> *3C + 0.25mm <sup>2</sup> *5C	125+30V	15A+2A	23305211-02

#### MIDDLE SERIES PANEL MOUNT SCREW-LOCK

#### WITH MALE PINS / SOLDER TERMINATION

Middle series screw type panel mount with male pins. IP68 water resistant. To be fit into a 20mmØ hole.





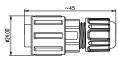


Contact	Wire Gauge	Voltage	Rated	Code
		Rating	Current	
2	2.5mm <sup>2</sup>	300V	20A	23002515-01
3	2.5mm <sup>2</sup>	300V	20A	23003515-01
3	2.5mm <sup>2</sup>	300V	20A	23003515-03
4	1.0mm <sup>2</sup>	300V	15A	23004515-01
5	0.75mm <sup>2</sup>	125V	10A	23005515-01
6	0.75mm <sup>2</sup>	125V	10A	23006515-01
8	0.34mm <sup>2</sup>	60V	5A	23008515-01
2	2.5mm <sup>2</sup>	300V	20A	23002525-02

#### MIDDLE SERIES CABLE CONNECTOR SCREW-LOCK

Middle series screw type connectors with male pins, IP68 water resistant. Size: 45x24mmØ

Cap to suit: 806-00022-00



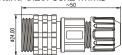
Contact	Wire Gauge	Voltage	Rated	Code
		Rating	Current	
2	2.5mm <sup>2</sup>	300V	20A	23002111-01
2	2.5mm <sup>2</sup>	300V	20A	23002111-02
3	2.5mm <sup>2</sup>	300V	20A	23003111-02
4	1.0mm <sup>2</sup>	300V	15A	23004111-02
5	0.75mm <sup>2</sup>	125V	10A	23005111-02
6	0.75mm <sup>2</sup>	125V	10A	23006111-02
7	0.34mm <sup>2</sup>	60V	5A	23007111-02
8	0.34mm <sup>2</sup>	60V	5A	23008111-02
3+5	1.00mm <sup>2</sup> *3C + 0.25mm <sup>2</sup> *5C	125 + 30V	15A + 2A	23305111-02

#### MIDDLE SERIES CABLE CONNECTOR SCREW-LOCK

#### WITH FEMALE PINS FEMALE SCREW-LOCKING

Middle series screw type inline plugs with female pins IP68 water resistant. Size: 50x24mmØ

Cap to suit 806-00021-00



Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	2.5mm <sup>2</sup>	300V	20A	23002411-02
3	2.5mm <sup>2</sup>	300V	20A	23003411-02
4	1.0mm <sup>2</sup>	300V	15A	23004411-02
5	0.75mm <sup>2</sup>	125V	10A	23005411-01
5	0.75mm <sup>2</sup>	125V	10A	23005411-02
6	0.75mm <sup>2</sup>	125V	10A	23006411-02
7	0.34mm <sup>2</sup>	60V	5A	23007411-02
8	0.34mm <sup>2</sup>	60V	5A	23008411-02
3+5	1.00mm <sup>2</sup> *3C +	125 +	15A +	23305411-02

#### MIDDLE SERIES REAR PANEL SCREW

#### WITH FEMALE PINS / SOLDER TERMINATION

Middle series screw type panel mount with female pins. IP68 water resistant. To be fit into a 20mmØ hole.

Cap to suit 806-00021-00







Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	2.5mm <sup>2</sup>	300V	20A	23002615-03
3	2.5mm <sup>2</sup>	300V	20A	23003615-03
4	1.0mm <sup>2</sup>	300V	15A	23004615-03
5	0.75mm <sup>2</sup>	125V	10A	23005615-03
6	0.75mm <sup>2</sup>	125V	10A	23006615-03
7	0.34mm <sup>2</sup>	60V	5A	23007615-03
8	0.34mm <sup>2</sup>	60V	5A	23008615-03
3+5	1.00mm <sup>2</sup> *3C + 0.25mm <sup>2</sup> *5C	125 + 30V	15A + 2A	23305615-03

#### MIDDLE SERIES PANEL MOUNT SCREW-LOCK

Middle series screw type waterproof panel mount with female pins and solder termination. IP68 water resistant. To be fit into a 20mmØ hole.

Cap to suit 806-00021-00







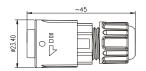
		Ponel (	Jut-Out	
Contact	Wire	Voltage	Rated	Code
	Gauge	Rating	Current	
2	2.5mm <sup>2</sup>	300V	20A	23002615-01
4	1mm²	300V	15A	23004615-01
6	0.75mm <sup>2</sup>	125V	10A	23006615-01

#### ☐ Chogori Middle Series - Push

#### MIDDLE SERIES CABLE CONNECTOR PUSH-LOCK

#### WITH MALE PINS / MALE PUSH-LOCK

Middle series push lock type connectors with male pins. IP67 water resistant. Size: 45x24mmØ



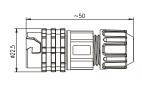


Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	2.5mm <sup>2</sup>	300V	20A	23002131-02
3	2.5mm <sup>2</sup>	300V	20A	23003131-02
4	1.0mm <sup>2</sup>	300V	15A	23004131-02
5	0.75mm <sup>2</sup>	125V	10A	23005131-02
6	0.75mm <sup>2</sup>	125V	10A	23006131-02
7	0.34mm <sup>2</sup>	60V	5A	23007131-02
8	0.34mm <sup>2</sup>	60V	5A	23008131-02
9	0.34mm <sup>2</sup>	60V	5A	23009131-01
3+5	1.00mm <sup>2</sup> *3C + 0.25mm <sup>2</sup> *5C	125 + 30V	15A + 2A	23305131-02

#### MIDDLE SERIES CABLE CONNECTOR PUSH-LOCK

#### WITH FEMALE PINS / FEMALE PUSH-LOCK

Middle series push lock type connectors with female pins. IP67 water resistant. Size: 50x23mmØ.





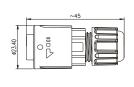
Contact	Wire Gauge	Voltage	Rated	Code
		Rating	Current	
2	2.5mm <sup>2</sup>	300V	20A	23002431-02
3	2.5mm <sup>2</sup>	300V	20A	23003431-02
4	1.0mm <sup>2</sup>	300V	15A	23004431-02
6	0.75mm <sup>2</sup>	125V	10A	23006431-02
8	0.34mm <sup>2</sup>	60V	5A	23008431-02
5	0.75mm <sup>2</sup>	125V	10A	23005431-02
7	0.34mm <sup>2</sup>	60V	5A	23007431-02
3+5	1.00mm <sup>2</sup> *3C + 0.25mm <sup>2</sup> *5C	125 + 30V	15A + 2A	23305431-02

#### MIDDLE SERIES CABLE CONNECTOR PUSH-LOCK

#### WITH FEMALE PINS / MALE PUSH-LOCK

Middle series push lock type connectors with female pins. IP67 water resistant. Size: 45x24mmØ.

Not compatible with blue connectors.



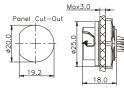


Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	2.5mm <sup>2</sup>	300V	20A	23002231-02
3	2.5mm <sup>2</sup>	300V	20A	23003231-02
4	1.0mm <sup>2</sup>	300V	15A	23004231-02
5	0.75mm <sup>2</sup>	125V	10A	23005231-02
6	0.75mm <sup>2</sup>	125V	10A	23006231-02
8	0.34mm <sup>2</sup>	60V	5A	23008231-02

#### MIDDLE SERIES REAR PANEL PUSH-LOCK

#### WITH FEMALE PINS / SOLDER TERMINATION

Middle series push lock type panel mount with female socket. IP67 water resistant. To be fit into a 20mmØ hole.



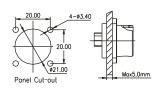
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t	\$25.0	5	8.0	

		<del>-</del> ''	o.o -	
Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	2.5mm <sup>2</sup>	300V	20A	23002635-03
3	2.5mm <sup>2</sup>	300V	20A	23003635-03
4	1.0mm <sup>2</sup>	300V	15A	23004635-03
5	0.75mm <sup>2</sup>	125V	10A	23005635-03
6	0.75mm <sup>2</sup>	125V	10A	23006635-03
7	0.34mm <sup>2</sup>	60V	5A	23007635-03
8	0.34mm <sup>2</sup>	60V	5A	23008635-03
3+5	1.00mm <sup>2</sup> 3C + 0.25mm <sup>2</sup> 5C	125 + 30V	15A + 2A	23305635-03

#### MIDDLE SERIES FLANGE PANEL PUSH-LOCK

#### WITH FEMALE PINS / SOLDER TERMINATION

Middle Series push lock rear panel connector with female pins. IP67 water resistant. To be fitted in 25mmØ holes.



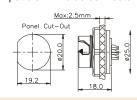


Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	2.5mm <sup>2</sup>	250V	20A	23002636-01
3	2.5mm <sup>2</sup>	250V	20A	23003636-01
4	1.0mm <sup>2</sup>	250V	15A	23004636-01
5	0.75mm <sup>2</sup>	125V	10A	23005636-01
6	0.75mm <sup>2</sup>	125V	10A	23006636-01
7	0.34mm <sup>2</sup>	60V	5A	23007636-01
8	0.34mm <sup>2</sup>	60V	5A	23008636-01
9	0.34mm <sup>2</sup>	60V	5A	23009636-01
10	0.25mm <sup>2</sup>	30V	5A	23010636-01

#### MIDDLE SERIES PANEL MOUNT PUSH-LOCK

#### WITH MALE PINS / SOLDER TERMINATION

Middle series push lock type panel mount with male pins. IP67 water resistant. To be fit into a 20mmØ hole. Not compatible with blue connectors.





Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	2.5mm <sup>2</sup>	300V	20A	23002535-01
3	2.5mm <sup>2</sup>	300V	20A	23003535-01
4	1.0mm <sup>2</sup>	300V	15A	23004535-01
5	0.75mm <sup>2</sup>	125V	10A	23005535-01
6	0.75mm <sup>2</sup>	125V	10A	23006535-01
7	0.34mm <sup>2</sup>	60V	5A	23007535-01
8	0.34mm <sup>2</sup>	60V	5A	23008535-01
3+5	1.00mm <sup>2</sup> *3C + 0.25mm <sup>2</sup> *5C	125+30V	15A+2A	23305535-01

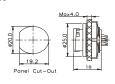


#### MIDDLE SERIES REAR PANEL BAYONET-LOCK

#### WITH MALE PINS / SOLDER TERMINATION

Middle series rear panel mount with male pins. Lock bayonet type. Solder. IP68 rated.





Contact	Wire Gauge	Voltage Rating	Rated Current	Code
4	1.0mm <sup>2</sup>	300V	15A	23004525-03

#### MIDDLE SERIES REAR PANEL PUSH-LOCK

#### WITH MALE PINS / SOLDER TERMINATION

Middle series rear panel mount with male pins. Push lock type. Solder. IP68 rated.





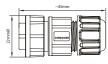
Contac	t Wire Gauge	Voltage Rating	Rated Current	Code
4	1.0mm <sup>2</sup>	300V	15A	23004535-03

#### MIDDLE SERIES CABLE CONNECTOR BAYONET

#### WITH FEMALE PINS / MALE BAYONET-LOCKING

Middle series male connector with female pins. Lock Bayonet locking type. IP67 ingress rated.





Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	2.5mm <sup>2</sup>	300V	20A	23002221-01
4	1.0mm <sup>2</sup>	300V	15A	23004221-02
10	0.25mm <sup>2</sup>	30V	5A	23010221-01
10	0.25mm <sup>2</sup>	30V	5A	23010221-02

#### MIDDLE SERIES WATERPROOF CAP SCREW-LOCK

This waterproof cap is suitable for Middle series screw type inline female cable connectors and panel mounts.

Code 806-00021-00

Code 806-00022-



#### □ Chogori Large Series

#### LARGE SERIES PLUGS & SOCKETS

#### 29MMØ PUSH LOCK SYSTEM IP68 WATER PROOF UP TO 20A

- · Large series connector are found used in the LED display industry because their superior quality ensures reliable connection for the LED display of power and signal control components.
- The push-locking connector is simple and fast to plug in and out. Pins from 2 to 9, and additional 3+9 & 3+11. Installation type has nut, square flange and rhombus flange. What's more, the square flange is compatible with standard Amphenol® / Neutrik® installation holes.
- All the products are manufactured with high quality materials to meet the various requirements of different environments. The plastic material used is high performance PA66. Pins used has excellent mechanical properties with phosphor bronze assembly and good electrical conductivity brass. Products have certificate by CE, UL, TUV and ROHS environmental protection requirements.

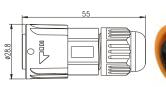
#### **CHOGORI®**

**Waterproof Connectors** 

#### LARGE SERIES PLUG PUSH LOCK

#### **MALE PUSH LOCK - FEMALE PINS**

Large series push lock type connectors with female pins. IP67 water resistance. Size: 55x29mmØ. This connector is not compatible with the blue capped Large series connectors. Cap to suit: 804-00008-00



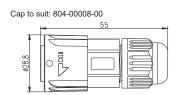


Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	3.3mm <sup>2</sup>	300V	20A	24002231-02
3(20A)	3.3mm <sup>2</sup>	300V	20A	24003231-02
3(50A)	8.4mm <sup>2</sup>	300V	50A	24003231-04
9	0.82mm <sup>2</sup>	125V	5A	24009231-02
3+9(FM)	3.3mm <sup>2</sup> *3C + 0.2mm <sup>2</sup> *9C	300V	20A+5A	24309231-02
3+11(FM)	3.3mm <sup>2*</sup> 3C + 0.2mm <sup>2</sup> *11C	300V	20A+5A	24311231-02

#### LARGE SERIES PLUG PUSH LOCK

#### MALE PUSH LOCK - MALE PINS

Large series push lock type connector with male pins. IP67 water resistance. Size: 55x29mmØ. This connector is not compatible with the yellow capped Large series connectors.





Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	4.0mm <sup>2</sup>	300V	20A	24002131-02
3(20A)	4.0mm <sup>2</sup>	300V	20A	24003131-02
3(50A)	8.4mm <sup>2</sup>	300V	50A	24003131-04
9	0.75mm <sup>2</sup>	125V	5A	24009131-02
3+9(FM)	2.5mm <sup>2</sup> *3C + 0.2mm <sup>2</sup> *9C	300V	20A+5A	24309131-02
3+11(FM)	2.5mm <sup>2</sup> *3C + 0.2mm <sup>2</sup> *11C	300V	20A+5A	24311131-02

#### LARGE SERIES INLINE PLUG PUSH LOCK

#### **FEMALE PUSH LOCK - MALE PINS**

Large Series push lock extending connector with male pins. IP67 water resistant. Size: 57x27mmØ. Cap to suit: 804-00005-00



Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	4.0mm <sup>2</sup>	300V	20A	24002331-02
3(20A)	4.0mm <sup>2</sup>	300V	20A	24003331-02
3(50A)	8.4mm <sup>2</sup>	300V	50A	24003331-04
3+9(FM)	4mm <sup>2</sup> *3C + 0.2mm <sup>2</sup> *9C	300V	20A+5A	24309331-02
3+11(FM)	4mm <sup>2</sup> *3C + 0.2mm <sup>2</sup> *11C	300V	20A+5A	24311331-02



#### LARGE SERIES PUSH-LOCK CONNECTOR

#### **FEMALE CONNECTOR & FEMALE PINS**

Large series female connector with female pins.
Push-lock locking type.
IP67 ingress rated.

Contac	ct Wire	Voltage	Rated	Code
	Gauge	Rating	Current	
3	3.3mm <sup>2</sup>	300V	20A	24003431-02

#### LARGE SERIES SOCKET PUSH LOCK

#### FRONT PANEL MOUNT - MALE PINS

Large Series push lock rear panel connector with male pins. IP67 water resistant. To be fitted in 25mmØ holes.

Cap to suit: 804-00005-00







Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	4.0mm <sup>2</sup>	300V	20A	24002535-01
3(20A)	4.0mm <sup>2</sup>	300V	20A	24003535-01
3(50A)	8.4mm <sup>2</sup>	300V	50A	24003535-02
3+9	2.5mm <sup>2</sup> *3C + 0.2mm <sup>2</sup> *9C	300V	20A+5A	24309535-01
3+11(MF)	2.5mm <sup>2</sup> *3C +	300V	20A+5A	24311535-01

#### LARGE SERIES PUSH LOCK PANEL MOUNT

#### **SQUARE PANEL MOUNT - MALE PINS**

Large Series push lock front panel mount connector with male pins. IP67 water resistant. With screw on four corners to fix to the mounting surface. To be fitted in 25mmØ holes.



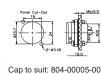
Contac	t Wire Gauge	Voltage Rating	Rated Current	Code
2	4.0mm <sup>2</sup>	300V	20A	24002536-01
3(20A)	4.0mm <sup>2</sup>	300V	20A	24003536-01
3(50A)	8.4mm <sup>2</sup>	300V	50A	24003536-02

#### LARGE SERIES SOCKET PUSH LOCK

#### **SQUARE PANEL MOUNT - FEMALE PIN**

Large Series push lock rear panel connector with female pins. With screws on two sides to lock the panel mount to the mounting surface. IP67 water resistant. To be fitted in XLR size holes.



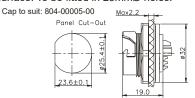


Contact	Wire Gauge	•	Rated Current	Code
2	4.0mm <sup>2</sup>	300V	20A	24002636-01
3(20A)	4.0mm <sup>2</sup>	300V	20A	24003636-01
3(50A)	8.4mm <sup>2</sup>	300V	50A	24003636-02

#### LARGE SERIES SOCKET PUSH LOCK

#### FRONT PANEL MOUNT - FEMALE PINS

Large Series push lock front panel mount connector with female pins. IP67 water resistant. With screw on four corners to fix to the mounting surface. To be fitted in 25mmØ holes.





Contact	Wire Gauge	Voltage Rating	Rated Current	Code
2	4.0mm <sup>2</sup>	300V	20A	24002635-01
3(20A)	4.0mm <sup>2</sup>	300V	20A	24003635-01
3(50A)	8.4mm <sup>2</sup>	300V	50A	24003635-02
9	0.75mm <sup>2</sup>	125V	5A	24009635-01
3+9(FM)	2.5mm <sup>2</sup> *3C + 0.2mm <sup>2</sup> *9C	300V	20A+5A	24309635-01
3+11(FM)	2.5mm <sup>2</sup> *3C + 0.2mm <sup>2</sup> *11C	300V	20A+5A	24311635-01

#### LARGE SERIES WATERPROOF CAP

#### **FEMALE SUIT MALE**

Code 804-00005-00



#### MALE SUIT FEMALE

Code 804-00008-00



#### LARGE SERIES PUSH LOCK FLANGE PANEL MOUNT

#### **RHOMBUS PANEL MOUNT - MALE PINS**

Large Series push lock front panel mount socket with male pins. Protected by a spring loaded dust cap to keep ingress out. IP67 water resistant. With screw on two sides to fix to the mounting surface. To be fitted to a 20mmØ holes.



Contact	Wire Gauge	U	Rated Current	Code
2	4.0mm <sup>2</sup>	300V	20A	24002536-02
3(50A)	8.4mm <sup>2</sup>	300V	50A	24003536-04
3+9(MF)	2.5mm <sup>2</sup> *3C + 0.2mm <sup>2</sup> *9C	300V	20A+5A	24309536-02

#### LARGE SERIES PUSH LOCK FLANGE PANEL MOUNT

#### **RHOMBUS PANEL MOUNT - FEMALE PINS**

Large Series flange panel mount with female pins. Connectors are protected by a spring loaded dust cap to keep ingress out. IP67 rated. Push-lock type. Solder. With screw on two sides to fix to the mounting surface. To be fitted to a 20mmØ holes.







Contact	Wire	Voltage	Rated	Code
	Gauge	Rating	Current	
3(20A)	4.0mm <sup>2</sup>	300V	20A	24003636-03
3(50A)	8.4mm <sup>2</sup>	300V	50A	24003636-04

**C** Phone: 02-9798-9233



#### ☐ Chogori RJ45 Series - Fine Thread

#### **RJ45 PLUG JACKET SCREW FINE-THREAD**

Jacket plug that fits over a standard RJ45 CAT5e/6 type plug and lead combination. Suits most cables with 24AWG wiring, 6.5 to 2.5mm

Diameter. Compatible with screw type sockets. Weather proof to IP67 standards. Quality PA66 plastic materials. Up to CAT6 compatible.

#### FITS OVER RJ45 & 24AWG

Code 33000000-03

**RJ45 PANEL SOCKET SCREW FINE-THREAD** 

#### **RJ45 IN AND OUT**

Panel Mount 20mm hole with front mounting screw. Compatible with the Screw plug. Rear is a RJ45 socket. All pins gold plated. Weather proof to IP67 standards. Quality PA66 plastic materials.

Up to CAT6 compatible.

Code

33000000-01

**REAR RJ45 IS ANGLED** 

Code

33000000-02

**OPTIONAL WATERPROOF SCREW CAP** 

Code

806-00001-00



#### **RJ45 PLUG COVER METAL SCREW**

Jacket plug that fits over a standard RJ45 CAT5e/6 type plug and lead combination. Suits most cables with 24AWG wiring (6.5 to 2.5mm).

Compatible with metal thread screw jacks. Weather proof to IP67 standards. Quality PA66 plastic materials with a metal threaded collar.

SUITS 33000000-12, 15

33000111-01

#### **RJ45 PANEL SOCKET METAL SCREW**

#### **RJ45 IN AND OUT**

Panel Mount 20mm hole with front mounting screw. Compatible with the Screw plug. Rear is a RJ45 socket. All pins gold plated. Weather proof to IP67 standards. Quality All-Metal construction.

Up to CAT6 compatible.

Code

33000000-12



Code

33000000-15

OPTIONAL WATERPROOF SCREW CAP

Code

806-00001-00



#### ☐ Chogori RJ45 Series - Course Thread

#### **RJ45 PANEL SOCKET COURSE-THREAD**

Panel Mount sockets and plug cover screw type with a coarser thread. All pins gold plated. Weather proof to IP67 standards. Quality PA66 plastic materials. Up to CAT6 compatible.

Description	Code
RJ45 Plug Cover (course screw)	33000111-02
RJ45 panel socket to socket 180° (course screw)	33000000-10
RJ45 panel socket PCB back (course screw)	33000000-07
RJ45 panel socket to RJ45 Lead 37cm (course screw) w/ cap	1IC03319103001
RJ45 panel socket to RJ45 Lead 10cm (course screw) w/ cap	1IC02418030101



#### ☐ Chogori RJ45 Series - Bayonet

#### **RJ45 PLUG JACKET BAYONET**

FITS OVER RJ45 & 24AWG

Code

33000000-06



#### **RJ45 PANEL SOCKET 180° BAYONET**

#### **RJ45 IN AND OUT**

Panel Mount 20mm hole with front mounting screw. Compatible with the Bayonet plug. Rear is a RJ45 socket. All pins gold plated. Weather proof to IP67 standards. Up to CAT6 compatible. Thread refers to panel mount screw type.

Thread Code Bayonet Narrow 33000000-04 Bayonet Wide 33000000-11

#### WATERPROOF CAP BAYONET

Code

806-00017-00



#### **RJ45 JACK SOLDER BAYONET**

#### **PCB PINS REAR**

Panel Mount 20mm hole with front mounting screw. Compatible with the Bayonet plug. Rear is solder pins (x8). All pins gold plated.

Code

#### **RJ45 PANEL SOCKET 90° BAYONET**

#### **REAR RJ45 IS ANGLED**

Panel Mount 20mm hole with front mounting screw. Compatible with the Bayonet plug. Rear is a RJ45 socket. All pins gold plated. Weather proof to IP67 standards. Quality PA66 plastic materials. Up to CAT6 compatible.

Code 33000000-05

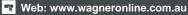
#### WATERPROOF CAP BAYONET

Code

806-00017-00









#### ☐ Chogori USB Series

#### **USB 2.0 PLUG SCREW**

#### **SOLDER BACK**

USB 2.0 Type "B" Plug with solder back 4 pins plus earth. Quality PA66 plastics rated to IP68 weatherproofing connection. Compatible with USB socket screw.





#### **USB 2.0 PLUG SCREW 3M LEAD**

USB-A 2.0 Plug with screw flange. Pre-wired with 3 metre cable to 4 pin plug JST PH Series. 480Mbps IP68 PA16 Plastics

Length Code 3.0M

1IC02416061304



#### **USB 2.0 SOCKET SCREW**

#### **SOLDER PINS REAR**

Circle Panel Mount. Screw front mount. Solder pins back. 480Mbps IP68

Code 34000000-03



#### **USB-A 2.0 JACK SCREW TYPE WITH LEAD**

USB 2.0 Type "A" socket on a screw mount with a 0.5M USB lead. Made with quality PA66 plastics rated to IP68 weatherproofing connection. Compatible with a USB male screw jack.



Code

IC02415041504

**DUST COVER** 

Code

806-00001-00



#### ☐ Chogori D-Sub Series

#### **D PLUG MALE**

#### **SOLDER BACK RS232**

IP 67 Suit cable 4.5-6.5mm

Pins Code 31009111-01 15 31015111-01



#### **D SOCKET FEMALE**

#### **SOLDER BACK RS232**

IP 67 Suit cable 4.5-6.5mm

Pins Code 31009211-01 15 31015211-01



#### **D SOCKET FEMALE**

#### **SOLDER BACK RS232**

2.0mm Max. Panel Depth.





#### **USB 2.0 PLUG BAYONET**

#### SOLDER BACK

USB 2.0 Type "B" Plug with solder back 4 pins plus earth. Quality PA66 plastics rated to IP67 weatherproofing connection. Compatible with USB bayonet.

34000000-02



#### **USB 2.0 SOCKET BAYONET**

#### SOLDER PINS REAR

Circle Panel Mount. Screw front mount. Solder pins back. 480Mbps IP67 Bayonet.

34000000-04



#### **USB 2.0 SOCKET BAYONET & CAP**

#### SPRING CLOSE DUST CAP

Rhombus Panel Mount with IP67 weather sealed dust cap. USB 2.0 to 5 pins solder back. Bayonet.

Code 34000000-05



## **CHOGORI®**

## **Waterproof Connectors**

#### International Protection System Marking (IPxx)

1st Digit	Protection Against Solid Ingress	2nd Digit	Protection Against Liquid Ingress
0	Non-protected (not rated)	0	Non-protected or rated
1	> 50mm gap for entry	1	Vertically dripping water
2	> 12 mm gap for entry	2	Dripping water tilted at 15 deg
3	> 2.5 mm gap for entry	3	Spraying water at an angle up to 60 deg
4	1.0 mm gap for entry	4	Splashing water at any direction
5	Dust protected	5	Jets of water from any direction
6	Dust tight	6	Heavy seas or powerful jets of water
		6K	Powerful water jets with increased pressure
		7	Harmful ingress of water when immersed between a depth of 150 to 1000 mm (5.9 - 40 in)
		В	Continuous immersion in water
		9K	Powerful high temperature water jets

Example: IP67 = 6 dust tight + 7 protection from liquids, immersable to specification

#### ☐ Chogori HDMI Series

#### **HDMI FRONT PANEL MOUNT BAYONET TYPE**

300mm CON-HDMIP-P02

Length Code





#### **HDMI LEAD BAYONET TYPE**

Length Code CON-HDMIAM-P01







hone: 02-9798-9233

Fax: 02-9798-0017

#### □ Anderson SB Plugs

#### **ANDERSON SB50 - MOST POPULAR VERSION**

#### **AS USED IN 4WD TRAILER CARAVAN**

Anderson plugs are unique in that they are interchangeable and genderless interconnects. This means that two of the same type of plug will connect together and maintain polarity. Ideal for a safe and simple connection and extension with very easy usability.

The SB50 is the most popular and used with 12V 4x4, caravan, camping and solar applications.



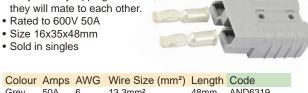
POLARITY REMAINS THE SAME



#### **ANDERSON SB50 PLUG KIT 50A**

#### AS USED IN 4WD TRAILER CARAVAN

- SB series 50A plug kit
- 2x silver coated contacts
- Genderless design. Two connectors are joined by flipping one 180°, and



Coloui	Alliha	700	vviie Size (IIIIII )	Lengui	Code
Grey	50A	6	13.3mm <sup>2</sup>	48mm	AND6319
Grey	50A	8	8.4mm <sup>2</sup>	48mm	AND6319G2
Grey	50A	10-12	5.3mm <sup>2</sup>	48mm	AND6319G1
Red	50A	6	13.3mm <sup>2</sup>	48mm	AND6331G1
Blue	50A	6	13.3mm <sup>2</sup>	48mm	AND6331G5
Blue	50A	8	8.4mm <sup>2</sup>	48mm	AND6331G13
Blue	50A	10-12	5.3mm <sup>2</sup>	48mm	AND6331G6
Green	50A	6	13.3mm <sup>2</sup>	48mm	AND6331G9
Green	50A	10-12	5.3mm <sup>2</sup>	48mm	AND6331G10
Black	50A	6	13.3mm <sup>2</sup>	48mm	AND6331G3
Black	50A	10-12	5.3mm <sup>2</sup>	48mm	AND6331G4
Black	50A	8	8.4mm <sup>2</sup>	48mm	AND6331G15









#### □ Large

#### **ANDERSON SB120 PLUG KIT 2 WAY 120A**

- SB series 120A plug kit
- 2x silver coated contacts
- · Genderless design. Two connectors are joined by flipping one 180°, and they will mate to each other.
- Rated to 600V 120A
- Size 20x46x64mm
- Sold in singles



Amps	AWG	Wire Size (mm²)	Length	Code
120A	2	33.6mm <sup>2</sup>	64mm	AND6800G1
120A	4	21.2mm <sup>2</sup>	64mm	AND6800G2
120A	6	13.3mm <sup>2</sup>	64mm	AND6800G3

#### ANDERSON SB175 PLUG KIT 2 WAY 175A

- SB series 175A plug kit
- · 2x silver coated contacts
- · Genderless design. Two connectors are joined by flipping one 180°, and they will mate to each other.
- Rated to 600V 175A
- Size 25x56x80mm
- Sold in singles



Amps	AWG	Wire Size (mm²)	Length	Code
175A	6	13.3mm <sup>2</sup>	80mm	AND6325G7
175A	4	21.2mm <sup>2</sup>	80mm	AND6325G6
175A	2	33.6mm <sup>2</sup>	80mm	AND6325G5
175A	1/0	53.5mm <sup>2</sup>	80mm	AND6325G8
175A	1/0	53.5mm <sup>2</sup>	80mm	AND6325G1

#### ANDERSON SB350 PLUG KIT 2 WAY 350A

- SB series 350A plug kit
- · 2x silver coated contacts
- · Genderless design. Two connectors are joined by flipping one 180°, and they will mate to each other.
- Rated to 600V 350A
- Size 31x70x108mm
- Sold in singles



Amps	AWG	Wire Size (mm²)	Length	Code
350A	1/0	53.5mm <sup>2</sup>	108mm	AND6320G3
350A	2/0	67.4mm <sup>2</sup>	108mm	AND6320G1
350A	3/0	85mm²	108mm	AND6320G5
350A	4/0	107.2mm <sup>2</sup>	108mm	AND6320G2
350A	300MCM	152mm <sup>2</sup>	108mm	AND6320G4

#### ☐ Anderson SBS Mini Plugs

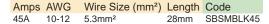
#### ANDERSON SBS MINI PLUG KIT 2 WAY 30A

- SBS Mini series 30A plug kit
- Touch Safe Housing
- 2x silver coated contacts
- Genderless design. Two connectors are joined by flipping one 180°, and they will mate to each other.
- Rated to 600V 30A
- Size: 8.5x22x28mm
- Sold in singles

Amps AWG Wire Size (mm²) Length Code 28mm 10-12 SBSMBLK30

#### ANDERSON SBS MINI PLUG KIT 2 WAY 45A

- SBS Mini series 45A plug kit
- Touch Safe Housing
- 2x silver coated contacts
- Genderless design. Two connectors are joined by flipping one 180°, and they will mate to each other.
- Rated to 600V 45A
- Size: 8.5x22x28mm
- · Sold in singles



#### □ Anderson SB Plugs Components

#### **ANDERSON HOUSING 50A**

#### **HOUSING ONLY - CONTACTS SOLD SEPARATE**

Anderson SB®50 connectors feature a one piece plastic housing using stainless steel springs to hold low resistance contacts in place. Genderless design mates with itself. Mechanical keys are colour coded.



Colour	Code
Grey	AND992
Red	AND992G1
Black	AND992G2
Blue	AND992G4
Yellow	AND992G5
Green	AND992G6





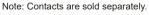
#### **ANDERSON HOUSING 175A**

#### **HOUSING ONLY - CONTACTS SOLD SEPARATE**

Anderson SB®175 connectors feature a one piece plastic housing using stainless steel springs to hold low resistance contacts in place. Genderless design mates with itself. Mechanical keys are colour coded.



Colour	Code
Black	AND2-7252G11
Grey	AND940
Blue	AND941
Yellow	AND943
Red	AND949





#### **ANDERSON HOUSING 120A**

#### **HOUSING ONLY - CONTACTS SOLD SEPARATE**

Anderson SB®120 connectors feature a one piece plastic housing using stainless steel springs to hold low resistance contacts in place. Genderless design mates with itself. Mechanical keys are colour coded.

•	
Colour	Code
Grey	AND6810G1
Blue	AND6810G2
Red	AND6810G3

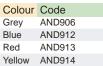
Note: Contacts are sold separately



#### **ANDERSON HOUSING 350A**

#### **HOUSING ONLY - CONTACTS SOLD SEPARATE**

Anderson SB®350 connectors feature a one piece plastic housing using stainless steel springs to hold low resistance contacts in place. Genderless design mates with itself. Mechanical keys are colour coded.



Note: Contacts are sold separately.



#### **ANDERSON CONTACT 50A**

Replacement silver plated power contacts to suit Anderson Powerpole PP75 and SB50 series plug series housings.

AWG	QTY	Code
6	1	AND5900
8	1	AND5952
10-12	1	AND5915

#### **ANDERSON CONTACT 120A**

Replacement silver plated power contacts to suit Anderson Powerpole PP120 series and SB120 housings.

AWG	QTY	Code
1	1	AND1323G1
2	1	AND1319
4	1	AND1319G4
6	1	AND1319G6

#### **ANDERSON CONTACT 180A**

Replacement silver plated power contacts to suit Anderson Powerpole PP180 series and SB175 housings.

AWG	QTY	Code
3/0	1	AND1328G2
2/0	1	AND1328G1
1/0	1	AND1382
1	1	AND1347
2	1	AND1383
4	1	AND1384
6	1	AND1348



#### **ANDERSON CONTACT 350A**

Replacement silver plated power contacts to suit Anderson SB350 series plug series housings.

AWG	QTY	Code
4/0	1	AND908
3/0	1	AND916
2/0	1	AND907
1/0	1	AND917



#### **ANDERSON CONTACT 20A**

Replacement silver plated power contacts to suit Anderson Powerpole PP15-45 series housings. 12/16 AWG.

AWG	QTY	Code
12-16	1	AND1331



#### **ANDERSON SBX350 PLUG KIT 350A**

#### FOUR CONTACTS KIT

Anderson 6340G1 kit features a SBX housing and a pair of heavy duty 350A crimping contacts 2/0 AWG (00 AWG). Two extra pins are positioned in the centre of the SBX

- SBX series 350A plug kit
- Genderless design by Anderson
- Total of 4 connectors
- · A pair of 2/0 AWG connectors
- A pair of PP30 connectors
- Rated to 600V 350A
- Size 126x85x33mm

Amps AWG Wire Size (mm²) Length Code 350A 2/0 67.4mm<sup>2</sup> 126mm AND6340G1



#### □ Plug Accessories

#### ANDERSON SB RUBBER DUST COVE

Rubber dust cover to suit SB series housings.

Suits Colour Code AND134G1 SB50 Red

Suits Colour Code SB120 Black AND134G4

Suits Colour Code SB175 Red AND134G2





#### ANDERSON SB BOOT WITH COVER - "LOAD"

- Provide water, dirt, chemical and UV protection for SB® series connectors
- IP64 ingress rated
- · Labelled with "Load" for easy ID

Suits	Colour	Code
SB50	Black	AND36054P2
SB120	Black	AND36035P1
SB175	Black	AND36037P1



#### ANDERSON SB SERIES T-HANDLE

This 'T' handle is designed to bolt on to the SB Series Anderson plug to make it easier to pull and disconnect your Anderson connector. Handle only, supplied with screws.

#### **SUITS SB50**

Suits Code SB50 SB50HDLRED



Suits Code SB120 SB120HDLRED





#### **CHASSIS MOUNT FOR ANDERSON SB50**

#### HOUSING ONLY, ANDERSON CONNECTOR NOT INCLUDED

Housing bracket for SB50 connector (not included). Ideal for external mounting in hostile environments like a trailer hitch, etc.

Code AND4460



#### ANDERSON SB RUBBER DUST COVER - SMH

Non-genuine SMH dust covers to suit Anderson SB series plugs:

Suits Colour Code Black STC904 SB50

Suits Colour Code SB175 Black STC905

Suits Colour Code SB350 Black STC902-BLK



#### ANDERSON SB50 RUBBER BOOT - SMH

Non-genuine SMH safety rubber boot to suit any Anderson-style SB50 plug.

Suits Colour Code SB50 Black AND126411



#### ANDERSON SB BOOT WITH COVER - "SOURCE"

- · Provide water, dirt, chemical and UV protection for SB® series connectors
- IP64 ingress rated
- Labelled with "Source" for easy ID

Suits	Colour	Code
SB50	Black	AND36055P2
SB120	Black	AND36034P1
SB175	Black	AND36036P1



#### ANDERSON SB SERIES RING HANDLE

This Ring handle is designed to bolt on to the SB Series Anderson plug to make it easier to pull and disconnect your Anderson connector. Supplied with screws.

#### **SUITS SB50 & SB120**

Suits	Code
SB50 SB120	ANDSY994

#### SUITS SB175

Suits	Code
SB175	AND995G1



#### FLUSH MOUNT ASSEMBLY TO SUIT SB50 PLUGS

#### MADE FROM HEAVY DUTY PLASTIC

A flush panel mount to suit Anderson SB50 50A plugs. Includes 2x M3 Grade 304 stainless steel mount screws and M3 Nylon Mount Nut for securing the Anderson SB50 connector.

Type Code AND50M-BK Mount Mount & Lid AND50ML-BK







#### ☐ Anderson Powerpole (PP) Plugs

#### ANDERSON PP SERIES CONNECTORS

#### CREATE YOUR OWN WIRING LOOM

Anderson PP series of plugs are similar to the popular SB series in that they are a rugged genderless connector but sold in single connectors. PP plugs use a clever design that allows these single connections to be stacked horizontally and vertically together to assemble a colour coded wiring loom connector. Crimp or solder wire. Available in assorted sizes, power rating and colours.



Colour	Code
Red	AND1300G3
Red	AND1300G310
Black	AND1300G4
Blue	AND1300
Green	AND1300G2
White	AND1300G5

\*\*Note: 1300G310 supports a 10-12 AWG wire, instead of 6 AWG.

#### 120A - PP120 - 22mm

120A plug kit accepts 2AWG wire (33.6mm²) Rated to 600V 120A Size 22x22x70mm

Colour	Code
Blue	AND1320
Black	AND1320G1
White	AND1320G2
Red	AND1320G3
Green	AND1320G4

#### 180A - PP180 - 29mm

180A plug kit accepts 1 to 0AWG wire (53.5mm²) Rated to 600V 180A Size 29x29x83mm

Colour	Code
Blue	AND1380
Black	AND1380G1
Red	AND1380G3

02-136

#### ANDERSON PP SERIES CONNECTOR SHELL

#### SUITS PP15, PP30, PP45 SERIES

Powerpole® Pak connector shells enclose stacked groupings of PP15/45 sized housings in a durable black shell for orderly cable management and "clean looking" connectors.

The Connector shell with latch can mate inline with other plug shells without latches, or mate to a panel mount receptacle. For use with Powerpole PP15, PP30 & PP45 connectors. Shells only, requires 2 to 4 poles cable clamp and retaining pin kit (AND115G1) for installation.

### Requires retaining pin (Not included with shell)



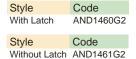
#### **SUPPORTS 2 TO 4 POLES**

Style	Code
With Latch	AND1460G1
Style	Code
Without Latch	AND1461G1

**CABLE CLAMP & RETAINING PIN KIT** 

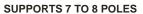
Code AND115G1

#### **SUPPORTS 5 TO 6 POLES**





Code AND115G2



Style	Code
With Latch	AND1460G3
Style	Code

Without Latch AND1461G3

Code AND115G3





#### ANDERSON PP SERIES CONNECTOR SHELL-PANEL MOUNT

The Anderson Powerpole Pak snap in receptacle can mate to connector shells with or without latches, or mate to another panel mount receptacle to create a bulkhead to bulkhead connection. For use with Powerpole® wire or PCB connectors.

Requires retaining pin (AND 110G9) to secure powerpole connectors.

#### **SUPPORTS 2 TO 4 POLES**

Style	Code
Panel Mount	AND1470G1

#### **SUPPORTS 5 TO 6 POLES**

Style	Code
Panel Mount	AND1470G2

#### **SUPPORTS 7 TO 8 POLES**

Style Code Panel Mount AND1470G3



Code AND110G9





Note: Requires 2x retaining pins



Note: Requires 3x retaining pins







Example shell assembled Connectors sold separate



hone: 02-9798-9233

#### ☐ Anderson Crimp Tool

#### **HEAVY DUTY TERMINAL CRIMPER**

Commonly used for crimping lug/eye terminals onto heavy gauge power cables. The lever arm action makes for a good solid hex crimp on the terminal. Features a built in rotating die which can be rotated to suit terminals for 6/10/16/25/35/50mm2 cable (10AWG-1/0AWG).

Note: Suits AND6800 series, AND1320 series, AND6325 series, AND1380 series, AND1319 and AND1382 contacts

Code HT1849



#### RATCHET CRIMPING TOOL NON-INSULATED LUGS

Heavy duty crimping tool with comfortable grip and ratchet mechanism to relieve strain on your hands. Ideal for anyone doing frequent or high volume crimping. The ratchet mechanism holds the crimper closed until complete, with a manual release when needed. The extra-long handle provides exceptional leverage, while the grips provide comfort for your hands. Suits 1.25 to 16mm non-insulated terminals.

Note: Suits AND6331 series. AND6319 series and AND5900 contacts

Code HT1847





#### RG178, RG179, RG180, RG187 & RG316

Crimps outer and most inner. Replaceable jaws.

**CRIMPING TOOL - RG** 

Note: Suits AND1300 series, AND1395 series, AND1330 series, AND6319, AND5900, AND6331G1, AND6331G5, AND6331G9 and AND6331G13 contacts

Code HT336T1

**REPLACEMENT JAW** 

Code JAW336T1



#### **CRIMPING TOOL - INTERLOCKING SOLDERLESS**

#### **CURL-IN TYPE CRIMP HEAD**

Non-insulated terminals This tool Curl-Crimps for use with Split-Crimp ends AWG20-18, AWG16-14, AWG12-10

Note: Suits AND1345 series and AND1331 contacts

Code HT236C

#### REPLACEMENT JAW

Code JAW236C



#### **CRIMPING TOOL - INTERLOCKING SOLDERLESS**

#### **HEAVY-DUTY CRUSH CRIMP HEAD**

Suitable for Non-insulated terminals. AWG 20-18, 16-14, 12-10, 8. DIN 1.2, 2.5, 6, 10 mm<sup>2</sup> JIS 1.25, 2.0, 5.5, 8 mm<sup>2</sup>

Note: Suits AND1300 series, AND1395 series, AND1330 series, AND6319, AND5900, AND6331G1, AND6331G5, AND6331G9 and AND6331G13 contacts

Code HT236N





#### **CORDLESS SOLDERING IRON & MULTIFUNCTION HEATING TOOL**

#### 50 WATT WITH BUILT-IN RECHARGEABLE LITHIUM BATTERY USB CHARGING

Rechargeable, cordless, multi-function heating tool. Includes a 30W long-life 4mm cone shaped soldering iron tip and a 50W high-temperature 6mm cone shaped soldering iron tip plus a radiant heat-shrink tip. 45min rechargeable Li-ion battery for extended in field use. It is convenient to recharge using a USB charger (not included). No more butane gas refilling. Quality made professional grade tool. Body is 28mmØ x 160mm + Tip.

Code SI50HSK

#### **OPTIONAL TIPS FOR SI50HSK**

Interchangeable tips to suit SI50HSK.

Description	Code
Soldering tip 12W cone type	SIT501
Soldering tip 30W cone type	SIT503
Soldering tip 30W chisel type	SIT504
Soldering tip 30W fine point type	SIT505
Hot knife tip 30W	SIT507
Styrofoam cutter tip 20W	SIT509
Styrofoam sculpture tip 12W	SIT510

Description	Code
Wood burning tip 9W universal type	SIT515
Wood burning tip 9W cone type	SIT516
Soldering tip 30W sharp type	SIT519
Plastic cutter tip 12W	SIT520
Soldering tip 50W cone type	SIT524
Soldering tip 50W chisel type	SIT525
Radiator tip 30W for Heat shrink	SIT526





Storage case with heatshrink bits.

#### □ Anderson Pre-Made Leads

#### ANDERSON STYLE SB50 EXTENSION LEADS

Premade 6mm twin core 10AWG automotive cable with 2x genuine grey Anderson Plugs SB50.

	Length	Code
	1M	EXTLEAD1
	2M	EXTLEAD2
	3M	EXTLEAD3
	5M	EXTLEAD5
	10M	EXTLEAD10



#### **ANDERSON SB50 TO ALLIGATOR CLIPS 35A**

Premade High power SB50 connector to 2x Alligator clips lead. 30cm in length. 600V nominal voltage, 35A max current.



#### **ANDERSON SB50 EXTENSION LEAD - 50A**

Premade 8mmØ x2 core heavy-duty automotive cable with 2x genuine grey Anderson 50 Amp Plugs SB50 and contacts. 3M long, 50A.

Length Code AND6BSLEAD3



#### **ANDERSON SB50 TO 2 PIN WAECO CABLE**

Premade SB50 High power connector to 2 pin DC power cable for Waeco fridges and freezers. 1.8M long 16AWG cable. 5A max current.

1.8M AND5130



#### ANDERSON SB50 TO MC4 SOLAR LEAD

Genuine Anderson SB50 connector on one end (50A), MC4 M/F connectors on the other end. Connected by a high quality 0.5M long, 6mm<sup>2</sup> twin cord cable with LSZH rubber insulation.

Length Code 0.5M MC4LEAD0.5



#### ANDERSON SB50 TO ACCESSORY PLUG 5A

Premade SB50 High power connector to car accessory. 0.3M long 16AWG cable. 10A max current.

Length Code 0.3M AND5140



#### ANDERSON SB50 TO CAR ACCESSORY SOCKET

Adaptor cable with Anderson SB50 plug with T-Handle to car accessory socket, 300mm long, 15A.

Length Code 0.3M LEAD400



#### ANDERSON SB50 TO ACCESSORY SOCKET 5A

Premade SB50 High power connector to car accessory socket. 0.3M long 16AWG cable. 10A max current.

Length Code 0.3M AND5150



Phone: 02-9798-9233

Fax: 02-9798-0017

#### ANDERSON SB50 TO CAR ACCESSORY PLUG 15A

Adaptor cable with Anderson SB50 plug with T-Handle to car accessory plug, 300mm long, 15A.

Length Code LEAD401



#### ANDERSON SB50 TO 2x ACCESSORY SOCKETS 5A

Premade SB50 High power connector to 2x car accessory sockets. 0.3M long 16AWG cable. 10A max current.

Length Code 0.3M AND5160



#### PV CONNECTOR TO 10MM RING TERMINAL CABLE

Premade Solar panel PV plugs to 10mm ring terminal cable. 25cm in length. 600V nominal voltage, 35A max current.

Length Code 0.25M AND5120



#### **ANDERSON STYLE INLINE FUSE HOLDER 50A**

WITH IN-LINE MAXI FUSE HOLDER

Premade 50A High power connector to High power connector with in-line MAXI fuse holder. 30cm length.

Length Code 0.3M AND-T009



#### ANDERSON STYLE TO RING TERMINALS

#### WITH IN-LINE MAXI FUSE HOLDER

50A High Power connector to M8 ring terminal with in-line 50A MAXI fuse holder.

8AWG R&B cable, 40cm length.

Length Code 0.4M AND-T010



#### ANDERSON STYLE SPLITTER CABLE

Premade Anderson style 50A piggyback lead. 8 AWG R&B cable, 30cm length

Length Code 0.3M AND-T007



#### ANDERSON STYLE TO M8 RING TERMINALS

Premade Anderson style 50A to M8 ring terminals.

8 AWG R&B cable, 30cm length

Length Code AND-T003 0.3M



#### ANDERSON STYLE TO MC4 SOLAR LEAD

Premade 50A high power connector to MC4 solar lead.

Length Code AND-T011 0.3M



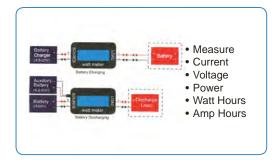


#### □ Anderson Power Accessories

#### **POWER METER FOR ANDERSON SB50**

The AND6192 power meter is an All-in-one power meter, volt meter, amp-hour meter, ammeter and energy meter. It's designed for systems less than 60V and currents up to 200A (Peak). This tester includes 2x Anderson SB50 connectors on both source and load end which makes it an easy fit into most high current DC set ups. It can check charge going to a battery from battery charger or alternator, solar panel output, charge controller output, health and performance of batteries, evaluate charging efficiency or measure power and energy consumption of any load device with a battery. The Watt Meter only requires a tiny 7mA draw to operate making little difference to power production during usage. Ideal for cars, boats, caravans, off-grid installations, Wind, solar installations, and so much more.

- 2x Anderson SB type 50 Amp connectors
- 75Arms (200A Peak) and 4.8V to 60Vdc
- Measure live and storage in Amps, volts, watts, amp-hours, watt-hours, peak amps, minimum volts (sag) and peak watts
- Cable: 8AWG
- Display: 16 x 2 backlit LCD Display
- Reads: 6V 60V (0V 60V with optional auxiliary battery).
- Measures:
- Current 0-200A @ 0.01A Resolution
- Voltage 0-60VDC @ 0.01V Resolution
- Power 0-6554W @ 0.1W Resolution
- Watt Hours 0-650kWh @ 0.1Wh Resolution
- Ampere Hours 0-6554Ah @ 0.01Ah Resolution





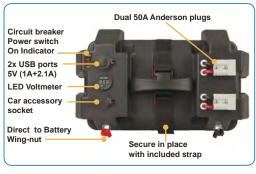
#### **12V BATTERY BOX**

This portable 12V battery box has all the common connections you would typically need for your outdoor recreation power needs. The box with carry handles can hold a deep cycle battery up to 100Ah (sold separately), which secures in place with the supplied webbing strap. High current power connectors include two 50A Anderson, insulated bolt terminals (wing nut), and a 12V car accessory socket with over current protection. There is also a dual-port USB to charge your Smartphone and similar USB devices, and a voltmeter to help monitor the battery level.

- Suits batteries up to 100Ah
- Suits batteries with size less than 338(W) x 220(H) x 206(W) mm
- Dual SB50 Anderson Plugs 50A
- Accessory Socket 12V 20A max.
- Dual USB Ports (5V 1A and 2.1A)
- LED Voltmeter
- · Circuit Breaker Switch
- Dimension: 424x306x251mm

Code AND8504





#### **BATTERIES TO SUIT**

#### **SELECTED TO FIT BATTERY BOX**















Volts	12V	12V	12.8V	12.8V	12.8V	12.8V
Capacity	100Ah	120Ah	100Ah	120Ah	108Ah	121.6Ah
Term.	F16	F8	F12 (M8 Bolt)	F12 (M8 Bolt)	F18 (M8 Bolt)	F18 (M8 Bolt)
Weight	34kg	32.5kg	13kg	12.5kg	13.8kg	14.36kg
Size	338x170x212mm	338x172x222mm	330x172x215mm	330x172x215mm	330x172x215mm	330x172x215mm
Code	12GB100C	12SB120CL-FR	SL4576B	SL4578A	12LFP108	12LFP122

02-140

Phone: 02-9798-9233