



IEC
LOCK

IEC Appliance Outlet



Features & Benefits

- Snap-in mounting from front
- Solder terminal or quick connect from single terminal
- Class 1 Protection
- Integral plug retention feature

IEC207 - IEC Lock Appliance Outlet



Unique patented lockable female C13 IEC connectors and outlets guard against accidental disconnection of any standard C14 Inlet.

Protects appliances that are vulnerable to vibration by preventing accidental removal.

WES Australiasia, 84-90 Parramatta Road, Summer Hill, NSW 2130, Australia

Telephone: (02) 9797 9866
E-mail: sales@wes.net.au

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Website: www.wes.com.au



**IEC
LOCK™**

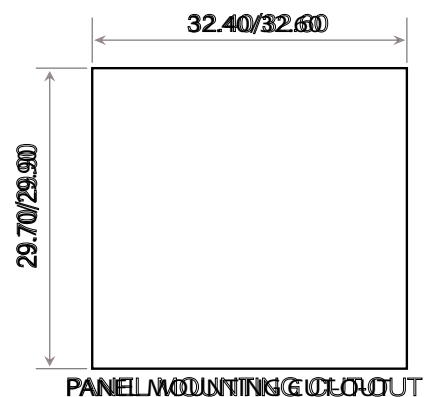
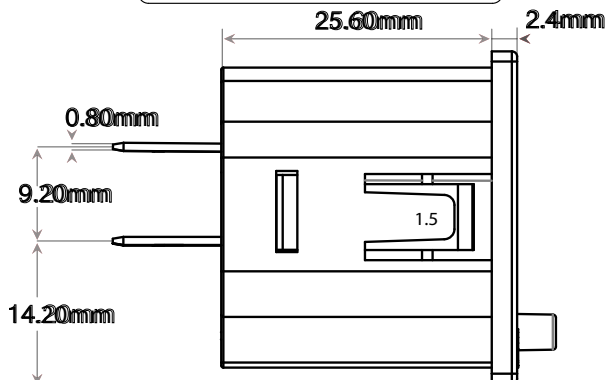
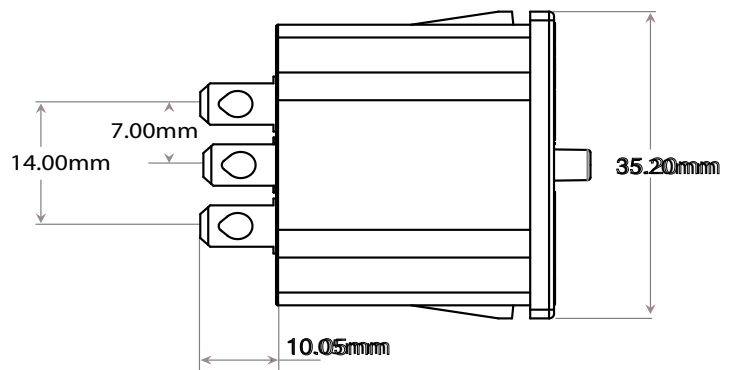
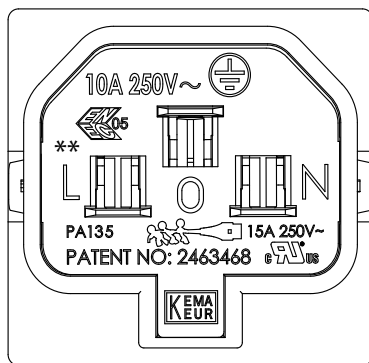
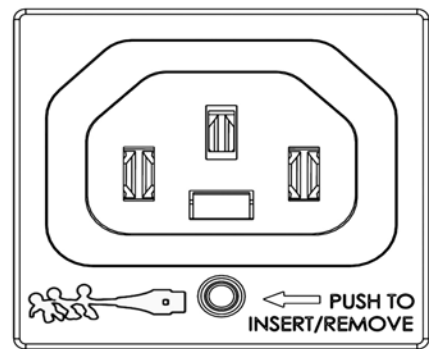
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Product Range

6.3mm Wide Terminal Type

IEC207

C13 Appliance Outlet, 6.3 Terminal, 1.5mm Panel Thickness



PANEL MOUNTING C13 OUT

** Denotes outlet finish, either Black (BK) or White (WH). Errors & Omissions excluded. Specification is subject to change without notice.

V2.0

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Technical Specification

IEC Appliance Outlets

Rating	10A/250V AC	
Insulation Resistance	10Ω (500V DC, 1 Min)	
Dielectric Strength	2KV (50Hz 1Min) to accessible surfaces	
Lock Retention	>100N	
Materials	Face	Polyamide 66 (PA66) - To RAL Colour 9004 (Signal Black) Gloss Finish
	Back Cover	Polyamide 66 (PA66) - To RAL Colour 9004 (Signal Black) Gloss Finish
	Contacts	Tin Plated Copper Alloy (CuSn5 PB102 1/2 Hard Phosphor Bronze)
	Push Button	Polyamide 6 - To Ral Colour 3020 (Traffic Red)
	Spring	Steel (Zinc Plated, Clear Passivate and de-embrittle)
	Locking Tab	Plated Steel (CS70 harden to vickers 430/500) Nickel Plate 2-4 Microns

Patent

UK Number	2463468
EU Number	09787171.9
Russian Federation	2474020
Canadian Number	2,734,113
HK Number	HK1141901
Chinese Number	CN 102150330 A

Standards & Approvals

Standards	IEC / EN 60320-1:2001 + A1: 2007, IEC / EN 60320-2-2:1998
	UL 498
	CSA C22.2 No 182.3-M1987

Approvals

10A



15A

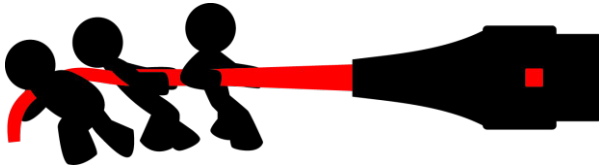


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DECLARATION OF CONFORMITY

1. *Issuer Name:* Scolmore International Limited
2. *Issuer Address:* 1 Scolmore Park, Landsberg,
Lichfield Road Industrial Estate,
Tamworth, Staffordshire, B79 7XB
3. *Object(s) of Declaration:* C13
 - a. *Group* IEC Lock Socket
 - b. *Model(s) Number* Nomenclature – PA135, followed by 0, 2, or 3, followed by 10, 12, or 15, followed by BK or W, END OR followed by 1, or A.

4. *In accordance with the following legislation:*

Document No	Title
2006/95/EC	Low Voltage Directive

5. *All products contained within the aforementioned, comply with the relevant standards and/or requirements listed below:*

IEC / EN 60320-1:2001 + A1: 2007

IEC / EN 60320-2-2:1998

UL498

The declaration of conformity is made in relation to the associated tests carried out and verified by our suppliers and their authorised test facilities:

In conjunction with the above all manufacture and process controls are in accordance with ISO 9001:2008

Signed at, for and on behalf of: Scolmore International Limited

Steven Bettson BSc - Senior Technical Support Engineer

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