

### IEC C13 LOCKABLE CABLE ASSEMBLIES

#### CABLE SIZE

3 x 1.00mm<sup>2</sup> H05 V V-F,  
3 x 16, 3 x 18awg SVT / SJT  
Black, Orange, Blue, Red & White

#### TEST INFORMATION

Test Body: KEMA, UL, SAA, KC, PSE  
Test Standard: IEC/EN 60320-1

#### PATENT INFORMATION

Patents: U.K. Patent No. GB2383202B  
International Patent application No. PCT/GB02/05714



#### AVAILABLE ASSEMBLIES

- IEC LOCK (C13) to UK Plug
- IEC LOCK (C13) to European Schuko Plug
- IEC LOCK (C13) to (C14) IEC Plug
- IEC LOCK (C13) to NEMA 5-15P (USA)
- IEC LOCK (C13) to Australian 3 Pin Plug
- IEC LOCK (C13) to Swiss and Italian Plug
- IEC LOCK (C13) to Japanese Plug
- IEC LOCK (C13) to Brazilian Plug
- IEC LOCK (C13) to Stripped End

#### LENGTHS

Various cables lengths and assemblies are available from stock. Further combinations available for special order.

### IEC C13 LOCKABLE OUTLET

#### GENERAL INFORMATION

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

#### TECHNICAL DATA

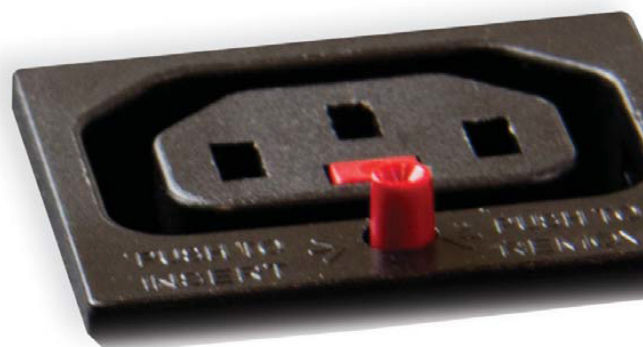
Rating: 10A/250VAC  
Insulation Resistance: 10MΩ(500VDC, 1 min)  
Dielectric Strength: 2KV (50Hz 1 Min) to accessible surfaces  
Materials Socket: Black Thermoplastic UL94V-0

#### APPROVALS

10 A/250VAC: ENEC 05, KEMA KEUR  
15 A/250VAC: UL

#### STANDARDS

IEC/EN 60320-2-2/FUL498  
CSA C22.2 No 182.3-M1987



#### PATENTS

UK Number: 2463468B  
EU Number: EP2321879A  
HK Number: HK1141901  
Chinese Patent Application No: CN 102150330 A  
Other worldwide patents pending

#### PRODUCT

- Black & White IEC320 Snap in 1mm or 1.5mm Panel Thickness
- Quick Connector/Solder 6.3 x 0.8mm