

## **DATA SHEET**

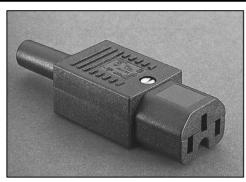
#### **IEC** connectors

Order code	Manufacturer code	Description
23-0107	PX0597	IEC CBL SOCKET - HOT CONDITION

IEC connectors	Page 1 of 2
The enclosed information is believed to be correct, Information may change 'without notice' due to	Revision A
product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	04/07/2003

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### **IEC Cable Socket – Hot Condition**



Rewireable cable socket which mates with hot condition inlets. Fitted with cable strain relief, and internal screw terminals.

# Approvals : UL, CSA, VDE, BS, SEMKO and DEMKO

#### **Specifications**

Terminations: Screw Terminals Max. Rating: 10A. 250V a.c.

Contact Resistance:  $<10m^{\Omega}$ Insulation Resistance:  $>10^{3}M^{\Omega}$ 

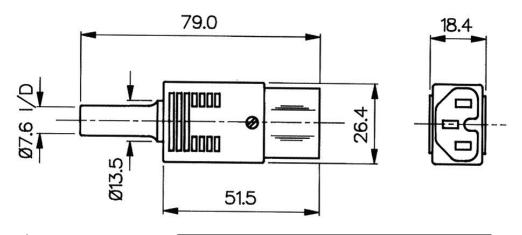
A.C. Breakdown: Pole-Pole 4.5kV. Poles-Accessible Parts 4kV.

Operating Temp. Range: -40°C to +70°C

Withdrawal Force: 10N (Min). 50N (Max).

Mouldings: Nylon, Flammability Rating UL94V-0

Contacts: Brass: Clean.
Mating Connectors: PX0590, PX0595



Bulgin Type Description
PX0597 IEC Socket - Hot