

## Datasheet

### IEC Inlet-C14

RS Stock number 811-7200



### Specifications:

Current & Voltage Rating:

Product Description:

Panel Thickness:

Permissible Temperature – for soldering:

Permissible Temperature – with/without load:

Approvals:

Reference Standard:

Material – Body:

Material – Terminals:

Terminals:

Mounting:

HV Breakdown test for 1 minute:

Insulation Resistance at 500VDC:

Contact Resistance (initial):

MOQ:

10A (VDE), 15A (UL, CSA) 250VAC

IEC inlet with snap mounting, PCB terminals

Standard – 1.5, other – on request

270°C for 5 seconds max.

0 to 70°C

UL(C, US), VDE, CE

IEC 60320-1

Nylon-6, 20% GF, V2

Copper alloy, Tin plating

Solder Type

PCB or Panel, snap in type

2 KVAC

1000M $\Omega$  min.

10m $\Omega$  max.

100 nos.

Unit: mm

