

250V INDUSTRIAL CHECK PLUG



For factory and industrial maintenance, the 250V Industrial Check Plug (CP201) is fitted with a standard blue 250V BS4343/IEC309 plug.

Simply plug it into an appropriate socket outlet and it will instantly identify whether or not the socket is correctly wired.

This unit now has the same fail safe indication as the classic check plug so any result other than 3 indicators lit shows a fault condition.

110V C.T. INDUSTRIAL CHECK PLUG



Using LED's to highlight possible fault combinations, the CP301 is invaluable for instantly checking sockets in a factory or on site installations.

Designed for use on 110V centre tapped circuits, it is fitted with a yellow 100V 16A CT plug to BS4343/ IEC309.

Any result other than 3 indicators lit shows a fault condition.

TECHNICAL SPECIFICATIONS

Operating Voltage: 110V AC (55-0-55V centre tapped only)

Operating Current: 30mA

Weight: 180g

Installation Category: II

3-PHASE INDUSTRIAL CHECK PLUG



For 3-phase socket outlets, the PC101 will instantly prove connection of all three lines (or identify which are not connected) and show the sequence of phase rotation. Essential to ensure correct and safe running of three phase plant, it is fitted with a red 16A, 3P+E BS4343/ IEC309 plug.

TECHNICAL SPECIFICATIONS

Voltage range (phase to phase): 100V to 600V (peak).

Frequency range: 40Hz to 60Hz.

Power consumption: <2.3W.

Temperature range: -10°C to 40°C at max 60% RH.

Power supply: from mains.

Overvoltage category: 600V cat. 3.

Pollution degree: 2.