

POWER CORD 16 A 3P TO C13

nT 01EB 10 /11 /12



nT
n - TECH SOLUTIONS
SOLUTIONS FOR GROWTH



DESCRIPTION

nT1EB010 / 11 / 12 POWER CORD 16A 1.0 / 1.5 / 2.0 Sq mm 16 A 3P TO C13 R.A

16 A 3 P TO C13 R.A Power cord is a 16 Amp power cord made with 3 core 1.0 / 1.5 / 2.0 sq mm power cable. The connectors are heavy duty and rugged and are over moulded for longer life. The 3 pin connector is nickel coated. The connection between the cable and connector is crimping - in order to avoid any loose connections and to avoid heat generation due to loose connection. The cable enables connection between 3 pin power socket to IEC 14 socket of the devices. IEC 13 R.A pin avoids direct contact of pins in an open environment to avoid shocks to customers. The power cord is widely used with most of the devices like computers, monitors, appliances, machines and equipments

POWER CORD 16 A 3P TO C13

nT 01EB 10 /11 /12



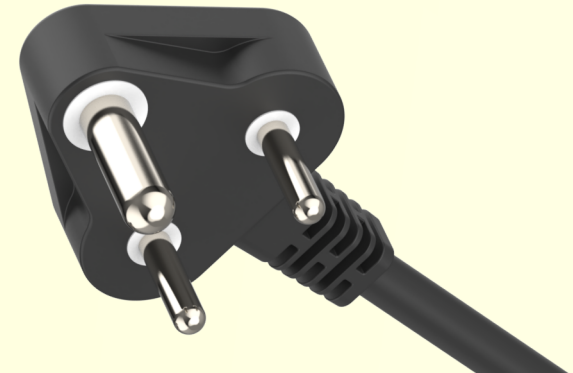
Specification



Connector A	:	16 A 3P
Connector B	:	C13 R.A SOCKET
Connection Method	:	Crimping
Pin Material	:	Brass
Conductor	:	nT1EB10 -3 c x 1.0 sqmm , nT1EB11 -3 c x 0.75 sq mm , nT1EB12 -3 c x 0.5 sq mm Bare copper
Colour Identification	:	Green / Red / Black
Cable Od	:	1.0 sq mm -8.0 mm , 1.5 sq mm -8.50 mm , 2.0 sq mm - 9.00 mm
Insulation Thickness	:	0.60 mm
Insulation Test	:	3.0 KV AC rms for 5 minutes
Voltage Rating	:	1100V ± 10 % & 50Hz ± 5 %
Lengths Available	:	0.5-30 mtrs
Colour	:	Black (others customised)



Power rating
6/10A, 250V



The connectors are crimped to the wires for longer life and better quality connection

Available lengths 0.5 - 30 mtrs,



Webpage

Youtube

