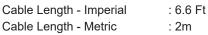
## **Power Cord**



### RoHS Compliant





Connector Type A : Mains Plug, UK
Connector Type B : IEC 60320 C13

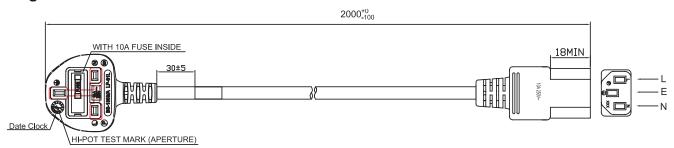
Jacket Colour : Black
Cord Type : H05VV-F
Shielding Material : PVC
Insulation(Single or Double) : Single
Insulation Material : PVC

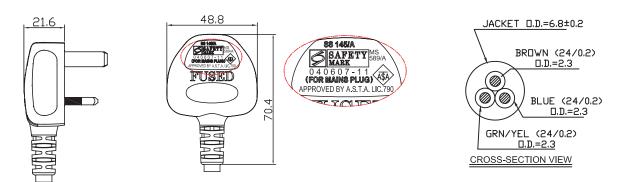
Conductor Type : Annealed Soft Bare Copper

Number of Conductors : 3

Conductor Size : 0.75mm<sup>2</sup>
Conductor Construction : 24/0.2
Cord Jacket Diameter : 6.6+-0.2
Voltage Rating : 250V
Current Rating : 10A
Temperature Rating : 70°C

### Diagram





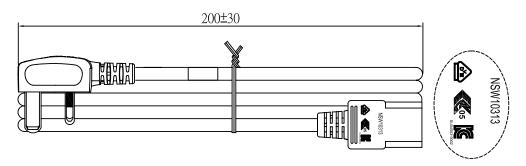
Dimensions : Millimetres

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# **Power Cord**





**Dimensions: Millimetres** 

INDENT MARKING:

GFC-3R  $\triangleleft$  VDE  $\triangleright$  KEMA-KEUR $\triangleleft$  SEMKO $\triangleright$  DEMKO $\triangleright$  $\triangleleft$  NEMKO $\triangleright$  $\triangleleft$  FIMKO $\triangleright$ CEBEC618  $\triangleright$   $\triangleleft$ OVE $\triangleright$ +  $\infty$ +  $\infty$  IEMMEQU NF-USE-1291-H05VV-F 3G 0.75mm²

#### Note:

- 1. Cable: The cord shall comply with IEC60227
- 2. Plug: The molded plug shall comply with BS1363A and fuse shall comply with BS1362
- 2. Connector: The molded connector shall comply with BS EN 60320-1 Standards (C13 Connector)
- 3. The product shall be tested 100% for all safety electrical items

#### **Part Number Table**

| Description                           | Part Number |
|---------------------------------------|-------------|
| Power Cord, UK Plug-IEC 60320 C13, 2m | GW-151634   |

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