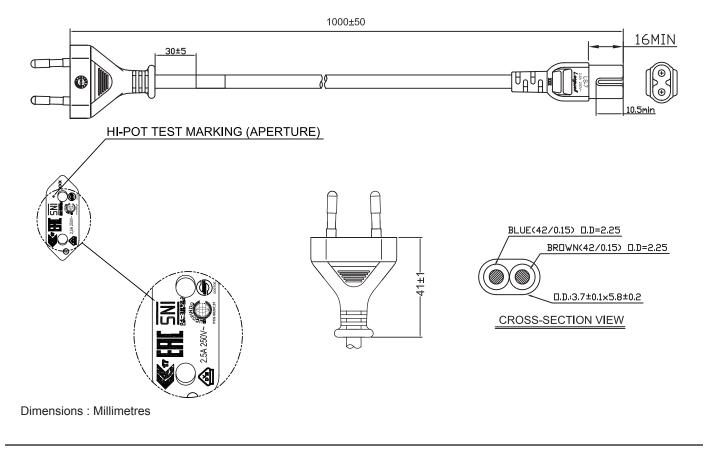
pro-**Power**

RoHS

Compliant

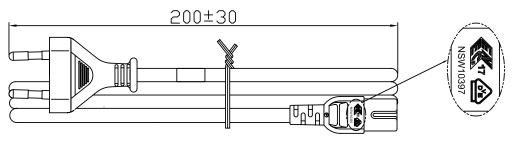
Specifications:

Cable Length - Metric: 1mConnector Type A: CEE 7/7 PlugConnector Type B: IEC 60320 C7Jacket Colour: BlackCord Type: H03VVH2-FShielding Material: PVCInsulation(Single or Double): SingleInsulation Material: PVCConductor Type: Annealed Soft Bare CopperNumber of Conductors: 2Conductor Size: 0.75mm²Conductor Construction: 42/0.15Cord Jacket Diameter: 3.7 ±0.1 × 5.8 ±0.2Voltage Rating: 250V	Cable Length - Imperial	: 3.3 Ft
Connector Type B: IEC 60320 C7Jacket Colour: BlackCord Type: H03VVH2-FShielding Material: PVCInsulation(Single or Double): SingleInsulation Material: PVCConductor Type: Annealed Soft Bare CopperNumber of Conductors: 2Conductor Size: 0.75mm²Conductor Construction: 42/0.15Cord Jacket Diameter: 3.7 ±0.1 × 5.8 ±0.2Voltage Rating: 250V	Cable Length - Metric	: 1m
Jacket Colour: BlackCord Type: H03VVH2-FShielding Material: PVCInsulation(Single or Double): SingleInsulation Material: PVCConductor Type: Annealed Soft Bare CopperNumber of Conductors: 2Conductor Size: 0.75mm²Conductor Construction: 42/0.15Cord Jacket Diameter: 3.7 ±0.1 × 5.8 ±0.2Voltage Rating: 250V	Connector Type A	: CEE 7/7 Plug
Cord Type: H03VVH2-FShielding Material: PVCInsulation(Single or Double): SingleInsulation Material: PVCConductor Type: Annealed Soft Bare CopperNumber of Conductors: 2Conductor Size: 0.75mm²Conductor Construction: 42/0.15Cord Jacket Diameter: 3.7 ±0.1 × 5.8 ±0.2Voltage Rating: 250V	Connector Type B	: IEC 60320 C7
Shielding Material: PVCInsulation(Single or Double): SingleInsulation Material: PVCConductor Type: Annealed Soft Bare CopperNumber of Conductors: 2Conductor Size: 0.75mm²Conductor Construction: 42/0.15Cord Jacket Diameter: 3.7 ±0.1 × 5.8 ±0.2Voltage Rating: 250V	Jacket Colour	: Black
Insulation (Single or Double): SingleInsulation Material: PVCConductor Type: Annealed Soft Bare CopperNumber of Conductors: 2Conductor Size: 0.75mm²Conductor Construction: 42/0.15Cord Jacket Diameter: 3.7 ±0.1 × 5.8 ±0.2Voltage Rating: 250V	Cord Type	: H03VVH2-F
Insulation Material: PVCConductor Type: Annealed Soft Bare CopperNumber of Conductors: 2Conductor Size: 0.75mm²Conductor Construction: 42/0.15Cord Jacket Diameter: 3.7 ±0.1 × 5.8 ±0.2Voltage Rating: 250V	Shielding Material	: PVC
Conductor Type: Annealed Soft Bare CopperNumber of Conductors: 2Conductor Size: 0.75mm²Conductor Construction: 42/0.15Cord Jacket Diameter: 3.7 ±0.1 × 5.8 ±0.2Voltage Rating: 250V	Insulation(Single or Double)	: Single
Number of Conductors: 2Conductor Size: 0.75mm²Conductor Construction: 42/0.15Cord Jacket Diameter: 3.7 ±0.1 × 5.8 ±0.2Voltage Rating: 250V	Insulation Material	: PVC
Conductor Size $: 0.75 \text{mm}^2$ Conductor Construction $: 42/0.15$ Cord Jacket Diameter $: 3.7 \pm 0.1 \times 5.8 \pm 0.2$ Voltage Rating $: 250 \text{V}$	Conductor Type	: Annealed Soft Bare Copper
Conductor Construction: $42/0.15$ Cord Jacket Diameter: $3.7 \pm 0.1 \times 5.8 \pm 0.2$ Voltage Rating: $250V$	Number of Conductors	: 2
Cord Jacket Diameter: $3.7 \pm 0.1 \times 5.8 \pm 0.2$ Voltage Rating: $250V$	Conductor Size	: 0.75mm ²
Voltage Rating : 250V	Conductor Construction	: 42/0.15
	Cord Jacket Diameter	: 3.7 ±0.1 × 5.8 ±0.2
Ourset Dating	Voltage Rating	: 250V
Current Rating : 2.5A	Current Rating	: 2.5A
Temperature Rating : 70°C	Temperature Rating	: 70°C



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Dimensions : Millimetres

INDENT CABLE MARKING:

 ⊲VDE ▷ KEMA-KEUR
 KTL SU01001-4002
 ((C A003145 60227 IEC 52(RVV))

 ⊕ 010906
 SUCOFINDO
 5N
 04-6629.5
 H03VVH2-F 2x0.75mm² 300/300V

Note:

- 1. Cable : The cord shall comply with IEC60227
- 2. Plug : The molded plug shall comply with CEE PUB 7
- 2. Connector : The molded connector shall comply with IEC 60320-1 Standards (C5 Connector)
- 3. The product shall be tested 100% for all safety electrical items

Part Number Table

Description	Part Number
Power Cord, CEE 7/7 Plug-IEC C7, 1m	GW-151602

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