

**RoHS
Compliant**



Description

The product is a 2m Power Cord with IEC 60320 C13 right angled plug at one end and IEC 60320 C5 connector at other end. Black jacket.

Standards

EPA method 3050B : 1996 other acid digestion

BSEN1122 : 2001 method B other acid digestion

EPA method 3052B : 1996 other acid digestion

EPA method 3060 and EPA 7196 A : 1992

Atomic absorption spectrometer / inductively coupled plasma atomic emission spectrometer (ICP+AES) UV - VIS spectrophotometer

End 1 : Schuko plug right angled black

Fuse : N / A

Lead : 200 metres HO5VV-F 3 × 0.75 black

End 2 : Cloverleaf (C5) black

Cables available with these Connectors

SVT 18 AWG × 3C - 16 AWG × 3C

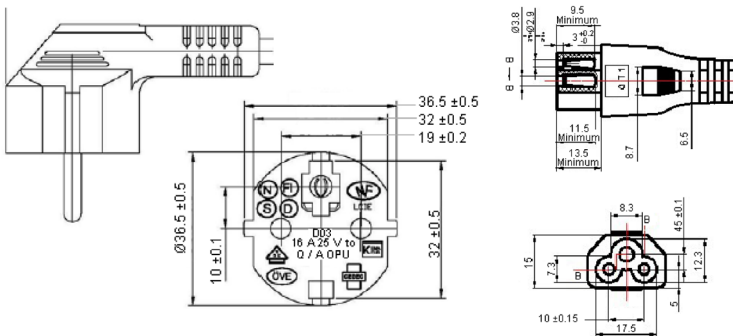
SJT 18 AWG × 3C - 14 AWG × 3C

H05VV-F 3G 0.75 - 1.5

4 V -75 250 / 440 V 3G 0.75 - 1

227 IEC53 (RVV) 300 / 500 V 3G 0.75 - 1.5

Diagram



Dimensions : Millimetres

Part Number Table

Description	Part Number
Lead, Euro to Cloverleaf, Black, 2m	SH10188R

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