IEC 60320 C13 Receptacle to Free End
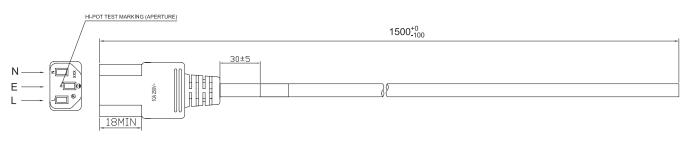
multicomp PRO
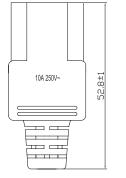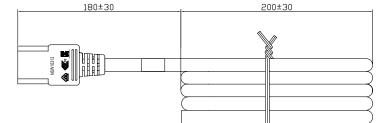
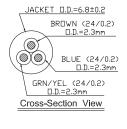## Specifications:

Cable Length	: 1.5m / 4.9ft
Connector Type A	: IEC 60320 C13 Receptacle
Connector Type B	: Free End
Cord Type	: H05VV-F
Conductor Size	: 0.75mm^2
Number of Conductors	: 3
Jacket Colour	: Black
Current Rating	: 10A
Voltage Rating	: 250V

Diagram:

HI-POT TEST MARKING (APERTURE)

1500$^{+0}_{-100}$

30±5

N E L

10A 250V~

18MIN

180±30   200±30

52.8±1

10A 250V~

NSW10313

JACKET O.D.=6.8±0.2
BROWN (24/0.2) O.D.=2.3mm
BLUE (24/0.2) O.D.=2.3mm
GRN/YEL (24/0.2) O.D.=2.3mm
Cross-Section View

INDENT MARKING:

GFC-3R◁VDE▷KEMA-KEUR◁SEMKO ▷◁DEMKO ▷◁NEMKO ▷◁FIMKO ▷
◁ICEBEC 618 ▷◁ÖVE ▷+ ⊶+ ⊶+ ⊶ IEMMEQU NF-USE-1291-H05VV-F 3G 0.75mm^2

Dimensions : Millimetres

Notes:

1. Cable : The cord complies with IEC60227.
3. Connector : The molded connector complies with
   IEC 60320-1 standards (C13 Connector).
4. The product is tested 100% for all safety electrical items.

Part Number Table

Description	Part Number
Power Cord, IEC 60320 C13 Receptacle to Free End, H05VV-F 0.75mm^2×3C, Black, 1.5m	GW-151683

Newark.com/multicomp-pro
Farnell.com/multicomp-pro
Element14.com/multicomp-pro

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