

POSAC-CEE7/16BK16 series

AC Power Cable



model

POSAC-CEE7/16BK16

AC Power Cable with CEE7/16 plug & tinned ends, 1.6m long

mechanical specification

connector type (output) tinned ends

connector type (input) CEE7/16

length 1600mm

core area 2x0.75mm²

wire construction pure copper core, flexible, multiwire conductors

insulation material PVC

inner conductor Cu

external dimensions of the cable 5.4mm x 3.0mm

color of the cores black

electrical specification

nominal voltage 0 - 300VAC

rated current 2.5A

Insulation resistance >100MΩ @ 500VAC

Insulation thickness 0.5mm / 0.6mm

Wire resistance max 0.044Ω/m

Working Temperature -40°C ÷ 70°C

safety

RoHS RoHS 2015/863

LVD LVD 2014/35/UE

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mechanical specification

