

# POSAC-C13-EUL30 series

AC Power Cable



## model

### POSAC-C13-EUL30

AC Power Cable with CEE7/7 plug & C13 plug, 3.0m long

## mechanical specification

**connector type (output)** IEC-C13

**connector type (input)** CEE7/7 – angle plug

**length** 3000mm

**core area** 3x1.00mm<sup>2</sup>

**wire construction** pure copper core, flexible, multiwire conductors

**insulation material** PVC

**inner conductor** Cu

**external dimensions of the cable** 5.8 mm

**color of the cores** black

## electrical specification

**nominal voltage** 0 - 500VAC

**rated current** 10A

**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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