

POSAC-C13L-EUL12 series

AC Power Cable



model

POSAC-C13L-EUL12

AC Power Cable with CEE7/7 plug & C13 plug, 1.2m long

mechanical specification

| | |
|---|--|
| <i>connector type (output)</i> | IEC-C13 – angle plug |
| <i>connector type (input)</i> | CEE7/7 |
| <i>length</i> | 1200mm |
| <i>core area</i> | 3x0.75mm ² |
| <i>wire construction</i> | pure copper core, flexible, multiwire conductors |
| <i>insulation material</i> | PVC |
| <i>inner conductor</i> | Cu |
| <i>external dimensions of the cable</i> | 5.8 mm |
| <i>color of the cores</i> | black |

electrical specification

| | |
|------------------------------|-----------------|
| <i>nominal voltage</i> | 0 - 300VAC |
| <i>rated current</i> | 10A |
| <i>Insulation resistance</i> | >100MΩ @ 500VAC |
| <i>Insulation thickness</i> | 0.5mm / 0.6mm |
| <i>Wire resistance</i> | max 0.044Ω/m |
| <i>Working Temperature</i> | -40°C ÷ 70°C |

safety

| | |
|-------------|----------------|
| <i>RoHS</i> | RoHS 2015/863 |
| <i>LVD</i> | LVD 2014/35/UE |

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