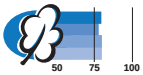
High current appliance outlet

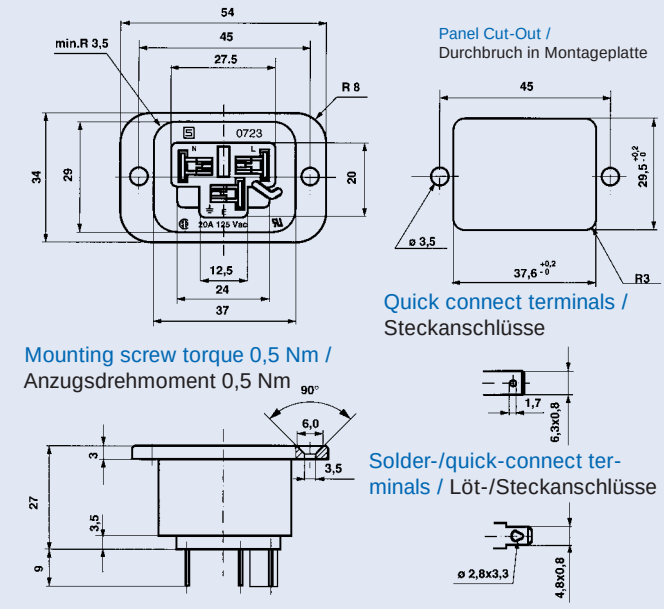
Screw-on mounting
from front
Solder or quick-connect terminals
Pin temperature 70 ºC
Protection class I

Gerätesteckdose für höhere Ströme

Schraubmontage
von vorn
Löt- oder Steckanschlüsse
Stifttemperatur 70 ºC
Schutzklasse I

J
70 °C





High current inlet/outlet module

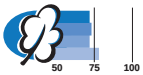
Screw-on mounting
Pin temperature 70 ºC
Protection class I

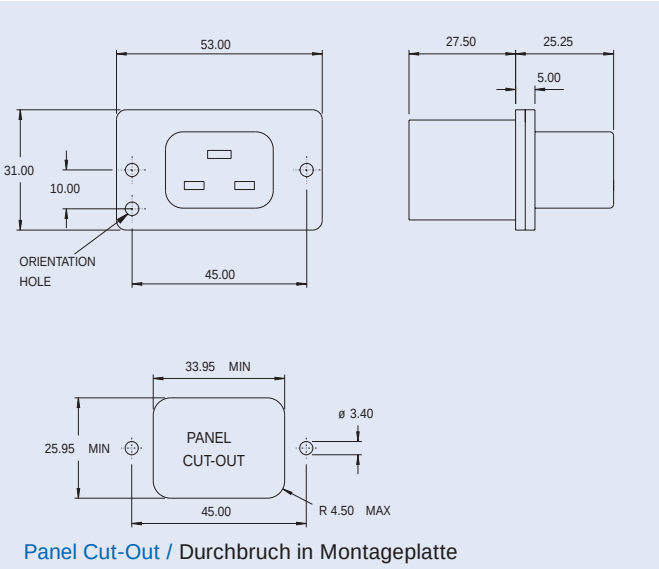
Gerätestecker/ -steckdose Modul für höhere Ströme

Schraubmontage
Stifttemperatur 70 ºC
Schutzklasse I

J
70 °C

C 20
70 °C





Rear side / Rückseite

Details

Technical data

- Rated current/voltage: 16 A/250 VAC
- Insulation resistance: > 10 MΩ (500 VDC, 1 Min.)
- Dielectric strength: 2 kV (50 Hz, 1 Min.), to accessible surfaces
- Material: Socket: Thermoplastic UL 94 V-0 black
- Contact is of one single piece

Technische Daten

- Nennstrom/-spannung: 16 A/250 VAC
- Isolationswiderstand: > 10 MΩ (500 VDC, 1 Min.)
- Spannungsfestigkeit: 2 kV (50 Hz, 1 Min.), zu berührbaren Oberflächen
- Material: Sockel: Thermoplast UL 94 V-0 schwarz
- Kontakt besteht aus einem Stück

Standards / Normen

IEC/EN 60320-1/C20
IEC/EN 60320-2-2/J
UL 498, CSA 22,2

Approvals / Approbationen: Outlet Type / Typ 0723

SEV	(16 A / 250 VAC)	FIMKO	(16 A / 250 VAC)
VDE	(16 A / 250 VAC)	NEMKO	(16 A / 250 VAC)
SEMKO	(16 A / 250 VAC)	DEMKO	(16 A / 250 VAC)
UL	(20 A / 125 VAC)		
CSA	(20 A / 125 VAC)		

Approvals / Approbationen: Inlet / Outlet Modul Type / Typ 4730

TÜV (16 A / 250 VAC)
c UL us (20 A / 250 VAC)