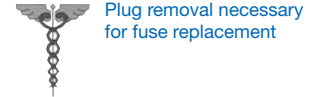
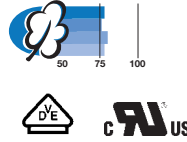


Power entry module Type 4707


- Panel mount: screw-on version, front or rear-side
- Appliance inlet, fuseholder for fuses 5 x 20 mm, 1-and 2-pole



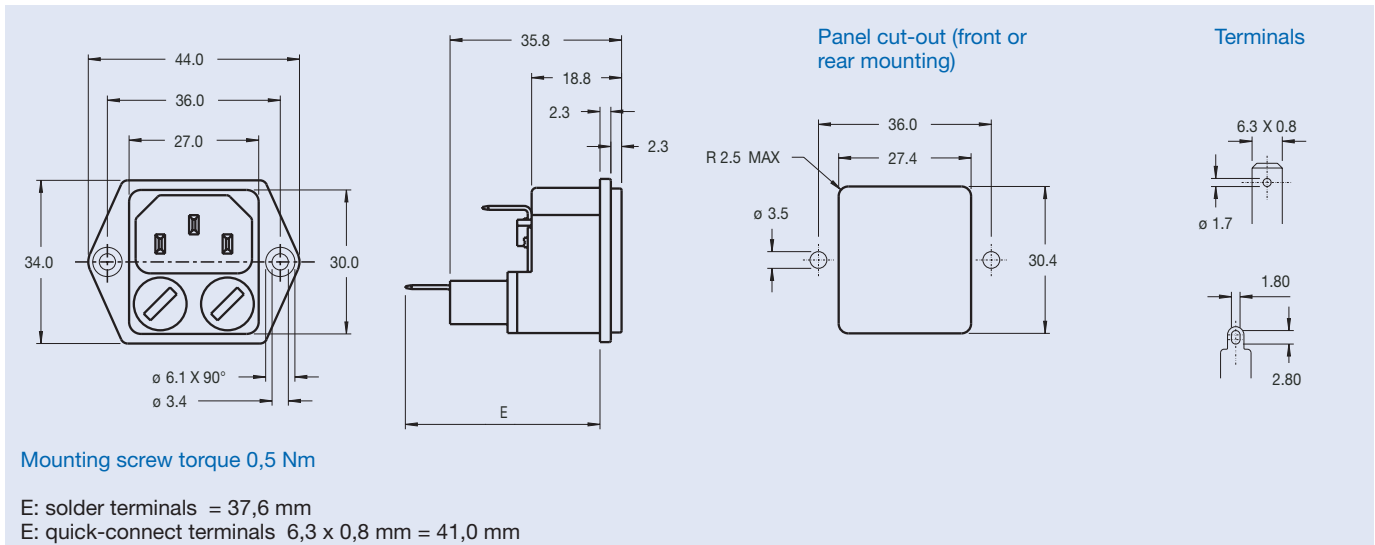
Characteristics

- with slotted screw type fuseholder
- IP40 (Fuseholder splashproof IP65 acc. TÜV)

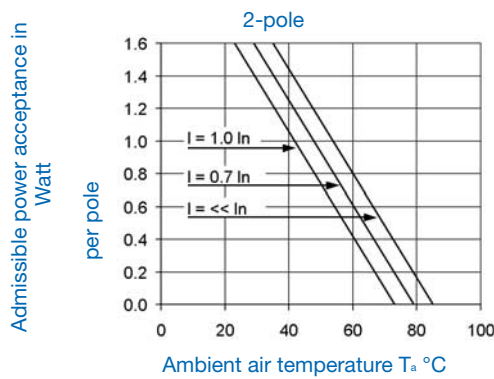
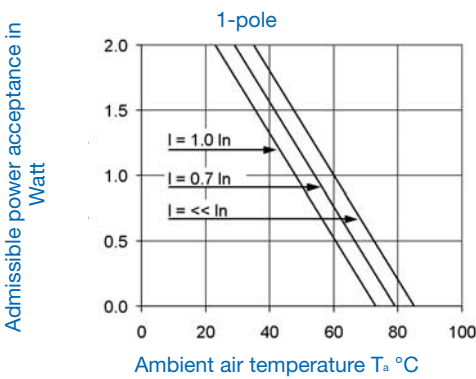
Technical data

Rated voltage	250 VAC
Rated current	10 A
Dielectric strength (50 Hz, 1 Min.)	> 2 kV between L-N and > 4 kV between L/N-PE
Allowable ambient air temperatures T _a	-25 °C to +70 °C
Degree of protection (front side)	IP40 (Fuseholder IP65) acc. to IEC 60529
Protection class	suitable for equipment with protection class I acc. to IEC 61140
Terminals	Solder or quick-connect 6,3 x 0,8 mm
Panel thickness s	max. 6 mm
Materials: Housing	Thermoplastic, black, UL94 V-0
Appliance-inlet	 acc. to IEC/EN 60320-1/C14, protection class I, pin-temperature 70 °C (cold condition)
Fuseholder	1- or 2-pole, shocksafe category PC2 acc. to IEC/EN 60127-6, for fuse-links 5 x 20 mm
Rated power acceptance at ambient air temp. T _a 23 °C	1,6 W per pole
Admissible power acceptance at higher T _a	see derating curves. Take note of the information on page 197

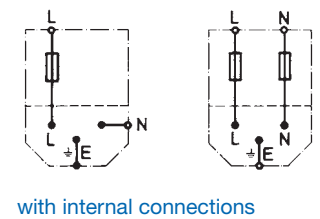
Dimensions



Derating curves for fuseholder



Diagrams



Order Numbers (socket and fuse-carrier)

	Fuseholder	Socket	Terminals	
			Solder	Quick-connect
4707.1000	1-pole	black		6,3 x 0,8 mm •
4707.1300	1-pole	black	•	
4707.2000	2-pole	black		•
4707.2300	2-pole	black	•	

Accessories see page 171