

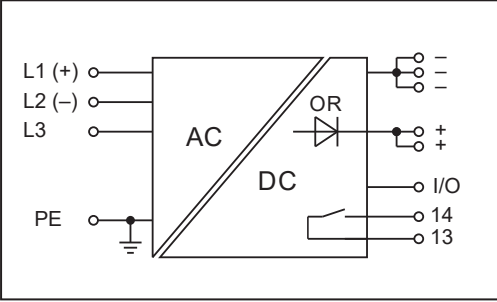
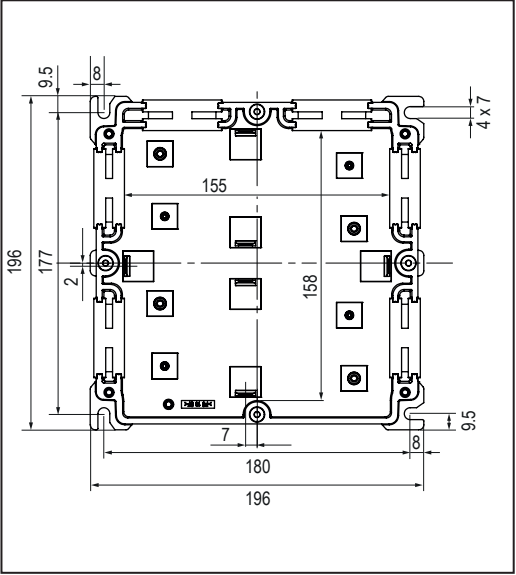
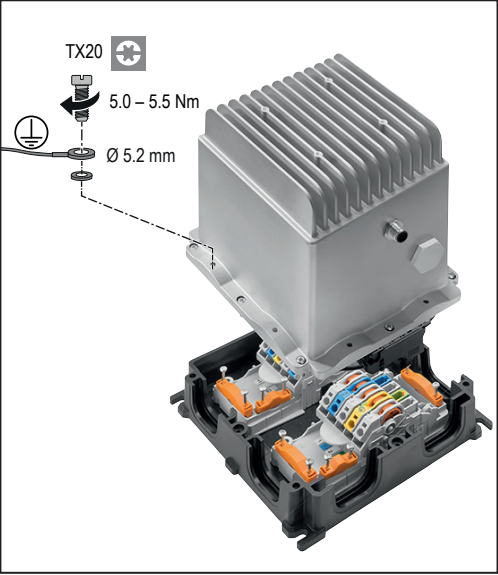
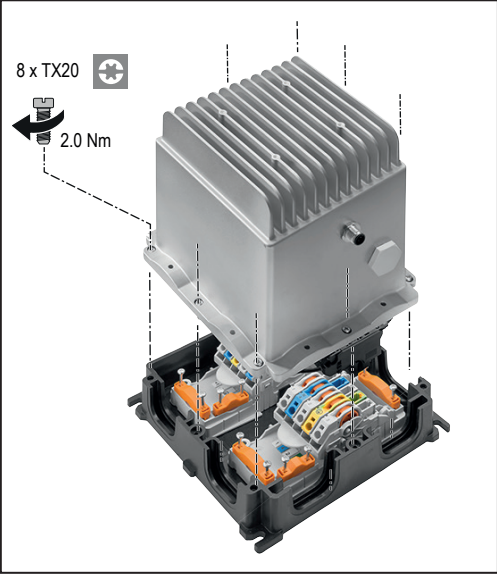


Technische Daten / Technical data

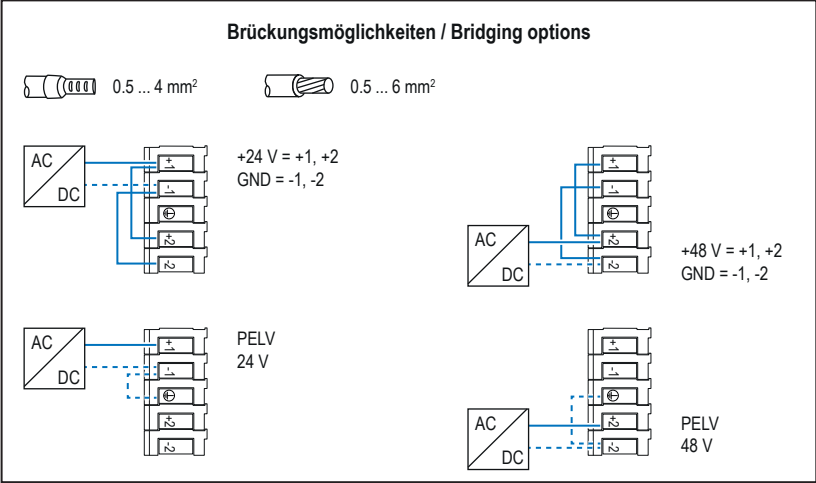
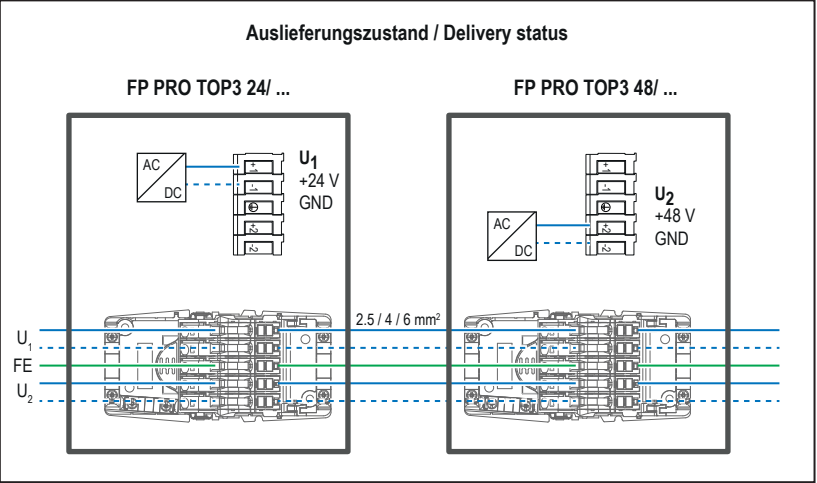
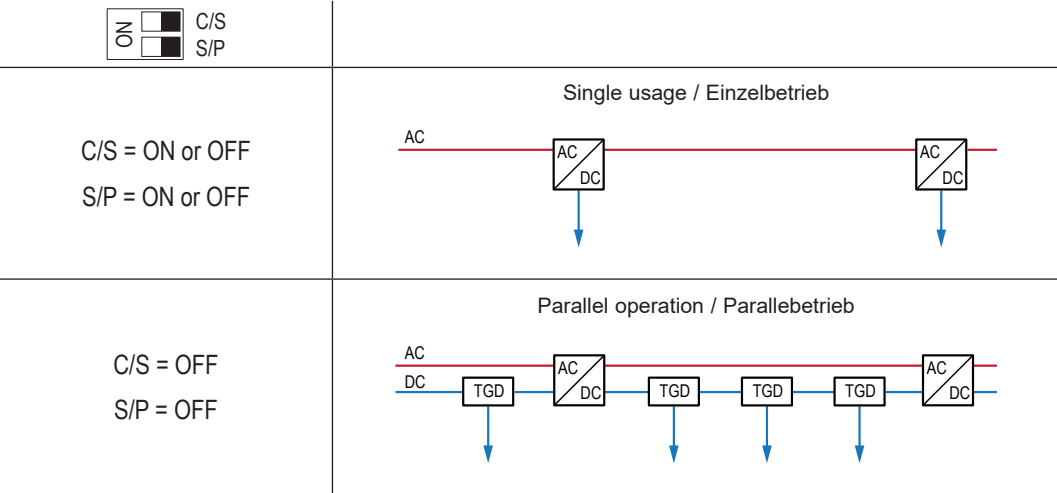
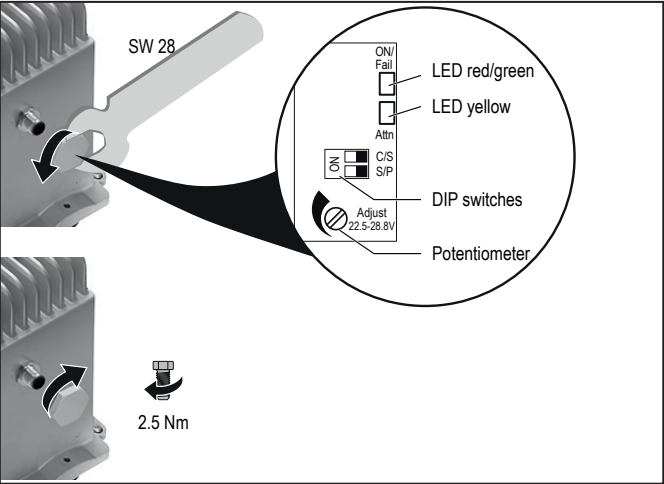
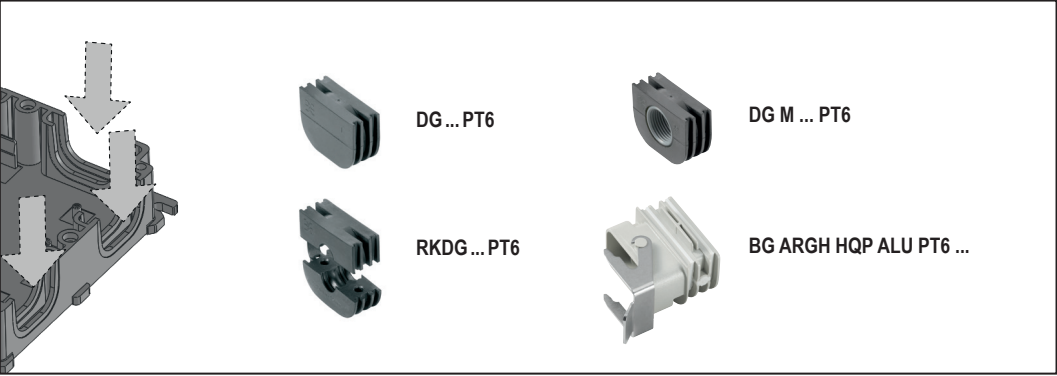
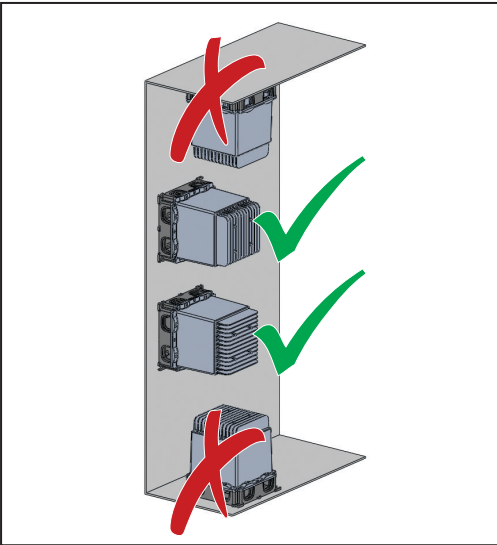
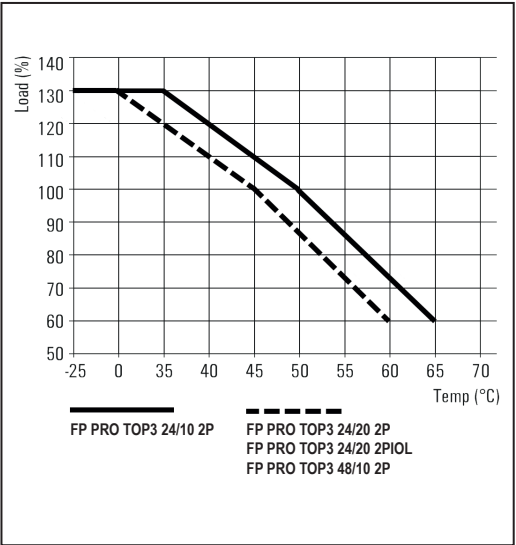
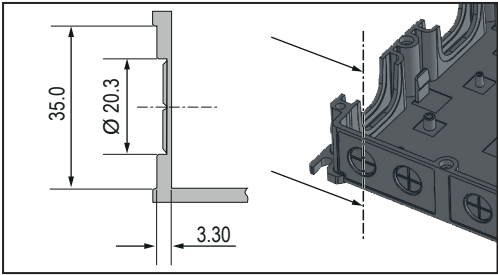
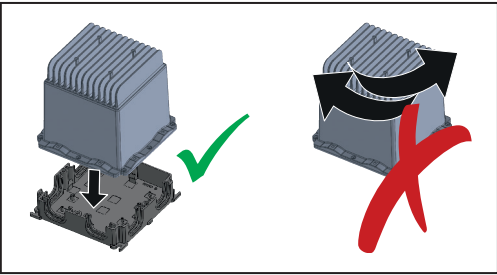


FP PRO TOP3 24/10 2P 2743440000
FP PRO TOP3 24/20 2P 2743450000
FP PRO TOP3 24/20 2PIOL 2743460000
FP PRO TOP3 48/10 2P 2887660000

de	en	FP PRO TOP3 24/10 2P	FP PRO TOP3 24/20 2P	FP PRO TOP3 24/20 2PIOL	FP PRO TOP3 48/10 2P
Schutzart	Protection class	IP65			
Maße (B / H / T)	Dimensions (W / H / D)	196 / 196 / 220 mm			
Umgebungsbedingungen	Environmental conditions				
Betriebstemperatur Derating beachten	Operation temperature regard derating	-25 °C ... +50 °C Start up ≥ -40 °C	-25 °C ... +45 °C Start up ≥ -40 °C		
Lagertemperatur	Storage temperature	-40 °C ... +60 °C			
Luftfeuchtigkeit	Humidity	35 ... 85 %, non condensing and non freezing			
Material	Material	Polycarbonate / Aluminium			
Dichtungsmaterial	Seal material	EPDM			
Eingangsspannung	Input voltage	3~ 400/480 V			
Eingangssicherung	Input fuse	3.0 A F (6,3 x 32 mm)	5 A F (6,3 x 32 mm)		
Ausgang	Output	24 V DC / 10 A	24 V DC / 20 A		48 V DC / 10 A
CE-Konformität	CE Conformance	2014/30/EU (EMC) / 2014/35/EU (Low Voltage) / 2011/95/EG (RoHS)			
UL	UL	cULus, E-File 258476			
Schutzkleinspannung gemäß	Extra-low safety voltage acc. to	SELV: EN 62368-1, PELV: EN 60204-1			



M12 A-coded	FP PRO TOP3 24/10 2P FP PRO TOP3 24/20 2P FP PRO TOP3 48/10 2P	FP PRO TOP3 24/20 2PIOL
1	13	L+
2	I/O	n.c.
3	GND	L-
4	14	C/Q



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Information for UL 508 and CSA C22.2 No. 107.1:

- Use 75 °C conductors only.
- Base the conductor ampacity on a maximum termination temperature of 75 °C. // Le courant admissible du conducteur doit être déterminé en fonction d'une température maximale aux terminations de 75 °C.
- Use copper conductors only.
- All openings must be closed with UL certified connectors having an enclosure type rating of 4X.
- A disconnecting means (3ph, 480 V AC/10 A or higher) must be provided as part of the installation. Preferably adjacent to or within sight of the equipment (refer to Canadian Electrical Code, Part I).