

INSTRUCTION

SDT-System

IP20 / 64 / 40

REGIOLUX

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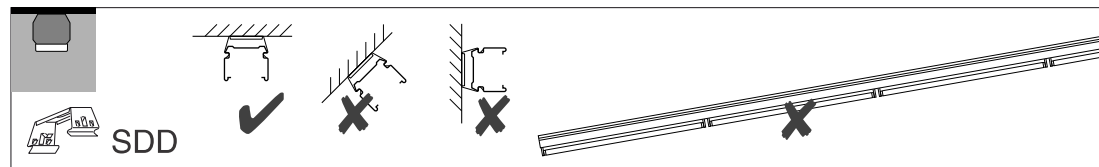
SDTES



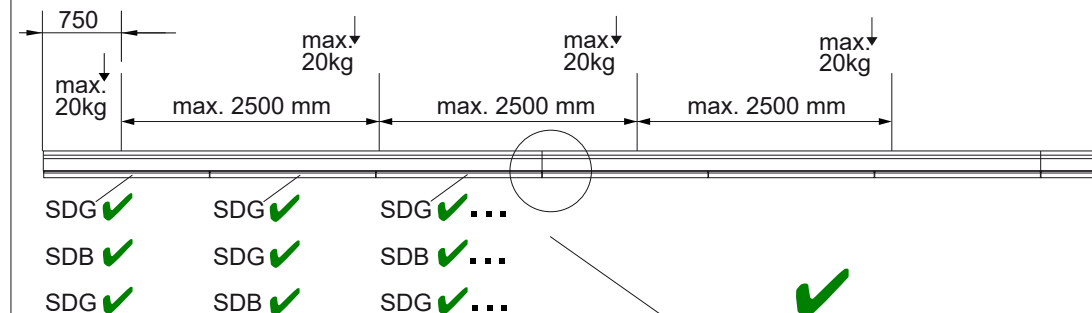
SDTE

SDT	182
SDCS	1890 0034 101
SDH	1890 0039 100
SDD	1890 0033 100
SDCT	1890 0042 100
SDTAF-7	1820 3092 100
SDTAF-11	1820 2092 100
SDTAM-7	1820 3090 100
SDTAM-11	1820 2090 100

SDTE	1890 0231 100
SDTES	1890 0235 100
SDTV	1820 0020 100
SDTVL	1820 0031 100
SDTVLS	1820 0050 100
SDBK	1883 7580 101
SDBAS	1882 6580 100
SDBKS	1883 7580 151
SDBA	1883 6580 100

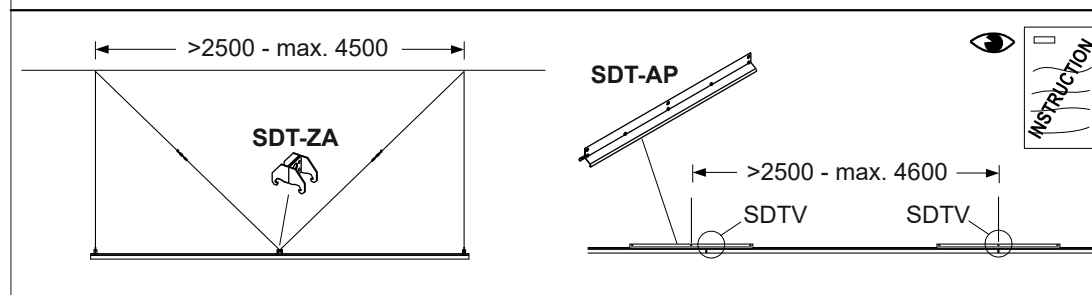
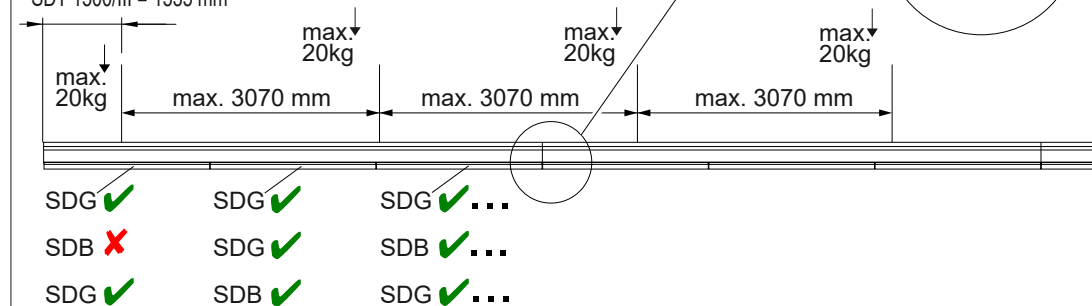


SDG... > 2,9 kg

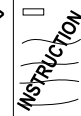


SDG... < 2,9 kg

SDT 1500/I = 750 mm
SDT 1500/II = 1535 mm
SDT 1500/III = 1535 mm



Art.-Nr.: 530491 - 09/2023



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SDH



SDD



SDTAF
SDTAM



SDCT



SDCS

SDTES

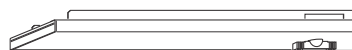


IP64

SDTVLS



SDBAS



SDBKS

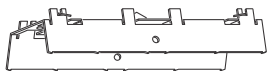


IP20

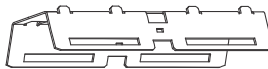
SDTE



SDTV



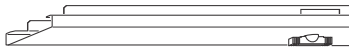
SDTVL



SDBK



SDBA

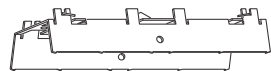


SDTES



IP40

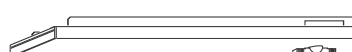
SDTV



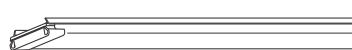
SDTVL

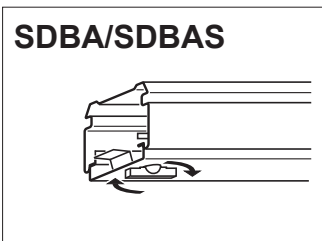
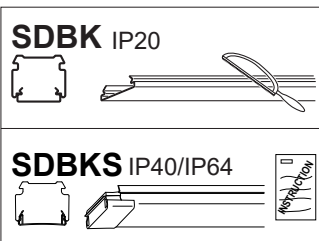
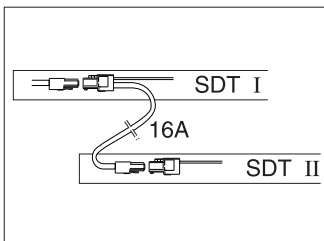
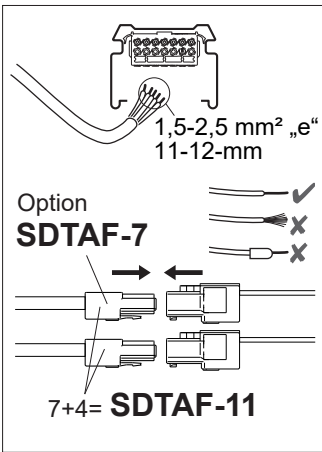
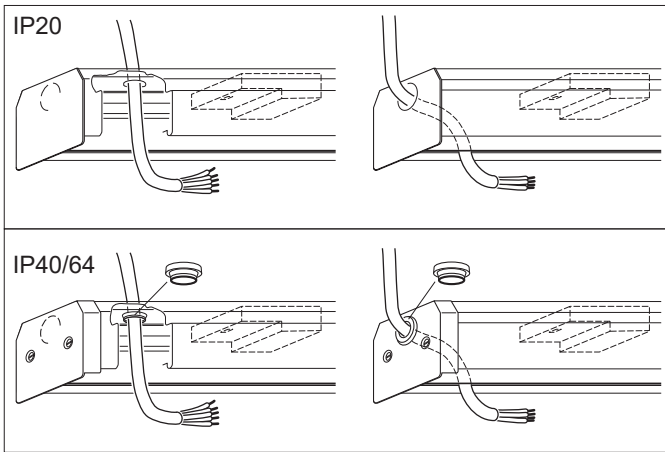
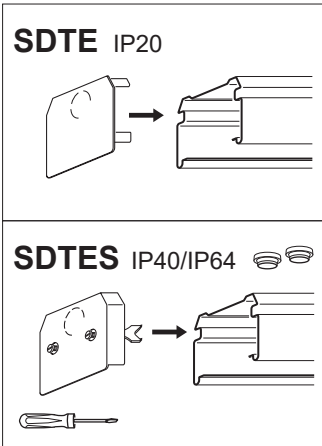
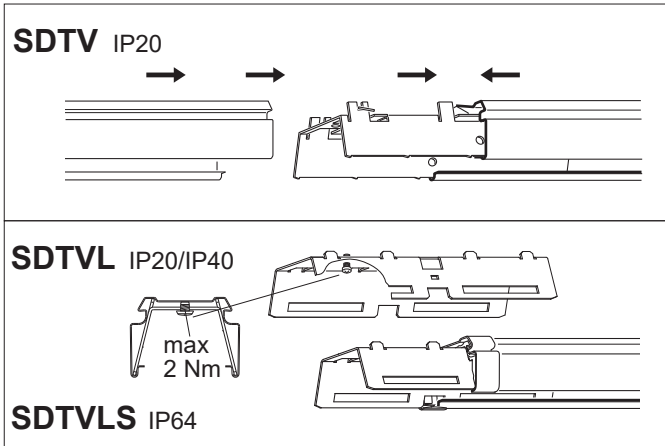
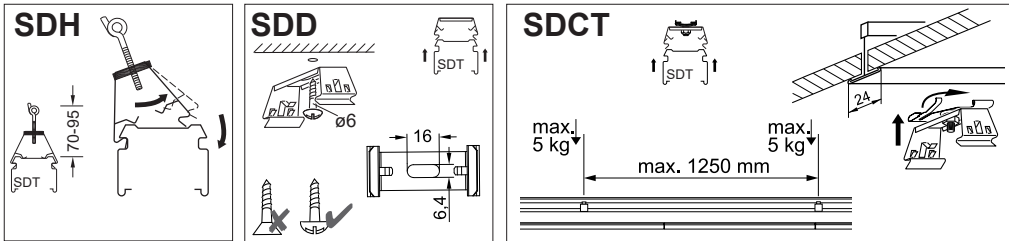


SDBAS



SDBKS





Zulässige Stromstärken bei Tragschiene SDT missible rated current für mounting rail SDT				
Verdrahtung Tragschiene wiring rail	max. Stromstärken max. rated current		5/7 Leiter 5/7 conductors	4 Zusatzleiter 4 conductors
	5/7 Leiter 5/7 conductors	4 Zusatzleiter 4 conductors		
5 x 1,5mm²	4 x 16A	-x-		
5 x 2,5 mm²	4 x 16A	-x-		
7 x 2,5 mm²	5 x 16A	-x-		
7 x 2,5 mm² + 4 x 1,5 mm²	3 x 16A + 2 x 10 A	4 x 6A		

Für die Tragschiene ist gemäß VDE 0100 der Betriebsstrom, der verwendete Leitungsquerschnitt, die Schleifenimpedanz sowie die Charakteristik und der Nennstrom des Absicherungsorgans zu beachten.
As per VDE 0100 for the rails the operation voltage, the cross section of the conductors, the loop impedance as well as the characteristics and the rated current of the safety fuse have to be considered.

