

Technische Daten

Melderspezifikation:	EN 54-7
Betriebsspannung:	18 V - 26,4 V DC
Ruhestrom:	6 mA
Alarmstrom:	20 mA
Signalisierung:	rote LED für Alarm
Potential freies Relais:	1 Wechsler 30 V 1A
Ansprechempfindlichkeit:	0,15-0,25 dB/m
Luftfeuchtigkeit:	max. 95 %RH/40° C
Luftgeschwindigkeit:	max. 20 m/s
Betriebstemperatur:	-10° C bis +60° C
Überwachungsfläche:	max. 120 m ²
Schutzart:	IP 43

Technical Data

Specification:	EN 54-7
Operating voltage:	18 V - 26,4 V DC
Quiescent current:	6 mA
Alarm current:	20 mA
Signaling:	red alarm LED
Output relay:	1 change over 30 V 1A
Sensitivity:	0,15-0,25 dB/m
Humidity:	max. 95 %RH/40° C
Air speed:	max. 20 m/s
Ambient temperature:	-10° C bis +60° C
Monitoring area	max. 120 m ²
Protection class:	IP 43



24 V DC

1 - Y (St) Y 2 x 2 x 0,6 mm / 0,8 mm

RM-ED

G-EMR

G-SR EMR 1

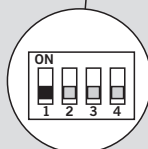
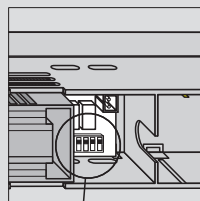
G-SR EMR 2

G-SR EMR 1G

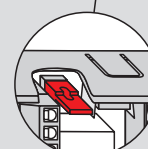
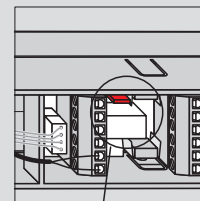
G-SR EMR 2/BG

TS 99 FLR

TS 99 FLR-K

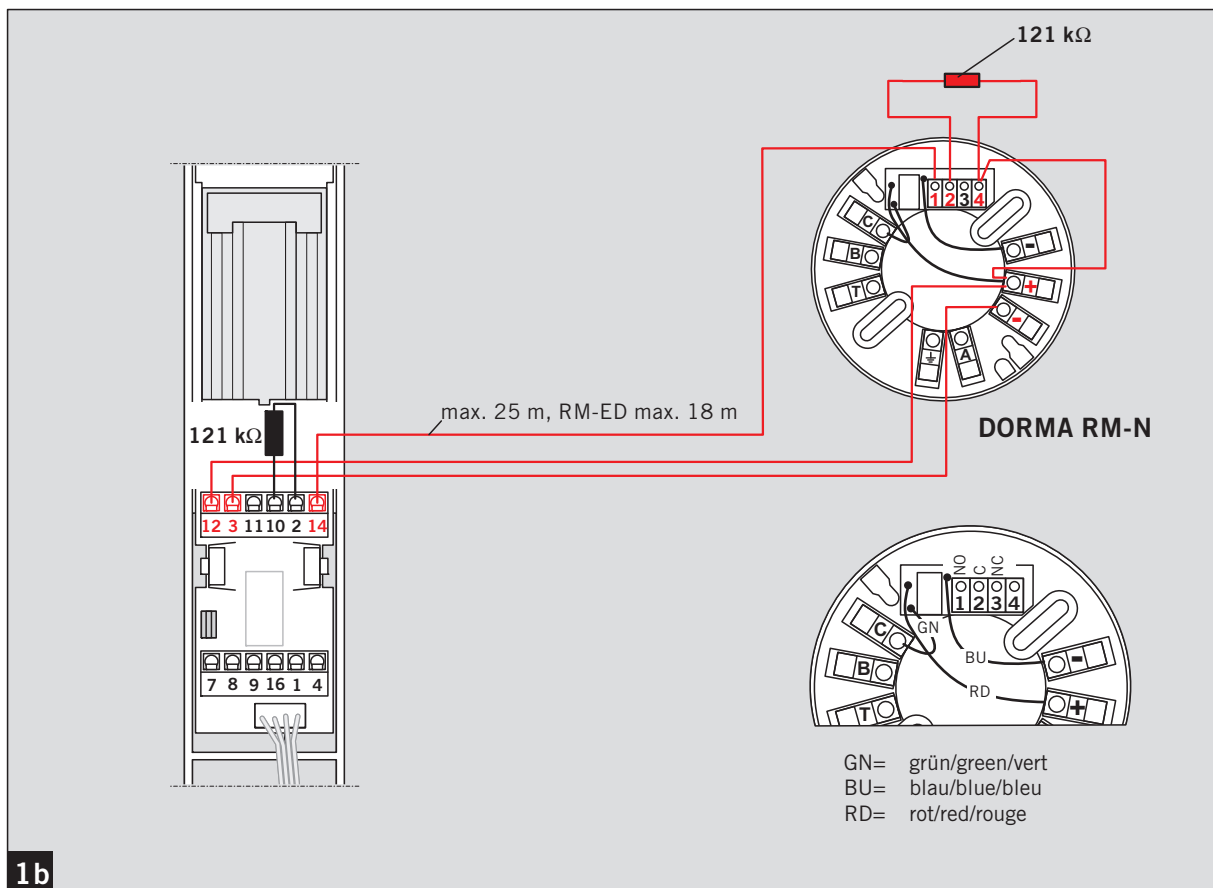
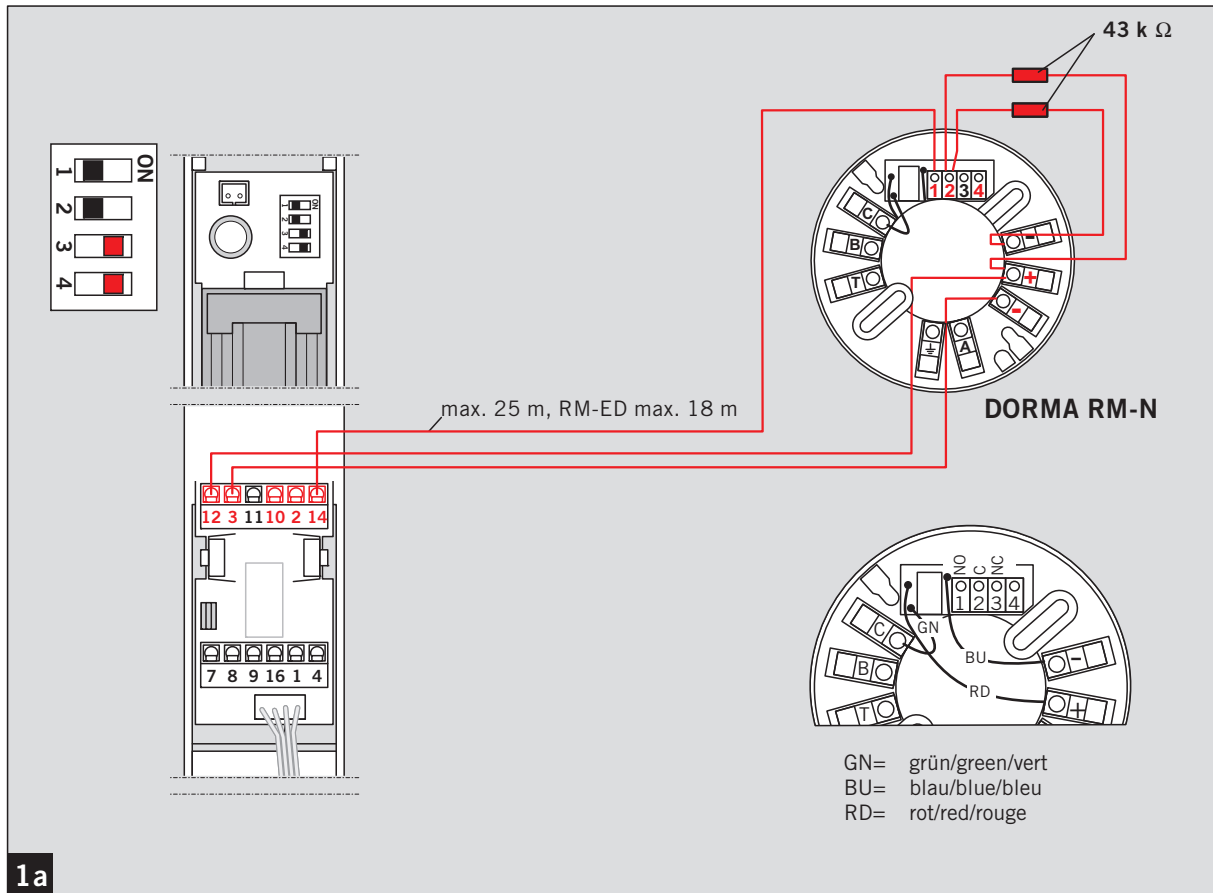


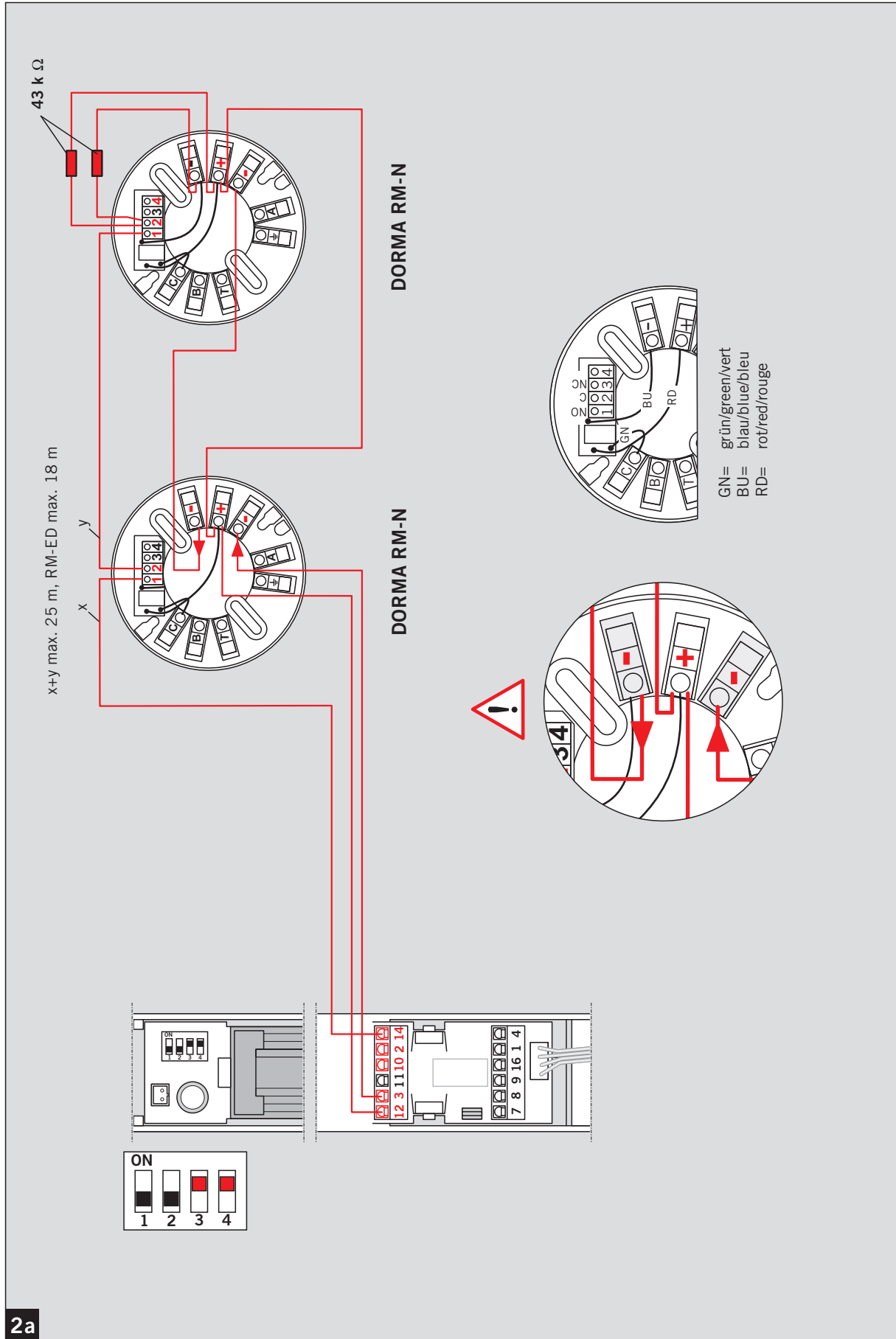
1a 2a



1b 2b

RM-N





Änderungen vorbehalten
Subject to change without notice

2b

