

### 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 <sup>2</sup> |
| Schutzart:               | IP 43                   |

### Technical Data

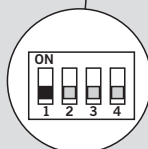
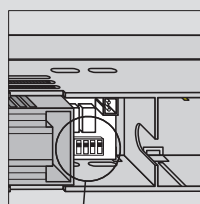
|                      |                         |
|----------------------|-------------------------|
| Specification:       | EN 54-7                 |
| Operating voltage:   | 18 V - 26,4 V DC        |
| Quiescent current:   | 6 mA                    |
| Alarm current:       | 20 mA                   |
| 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 <sup>2</sup> |
| Protection class:    | IP 43                   |



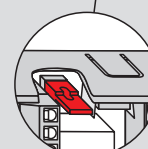
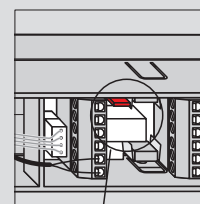
**24 V DC**

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

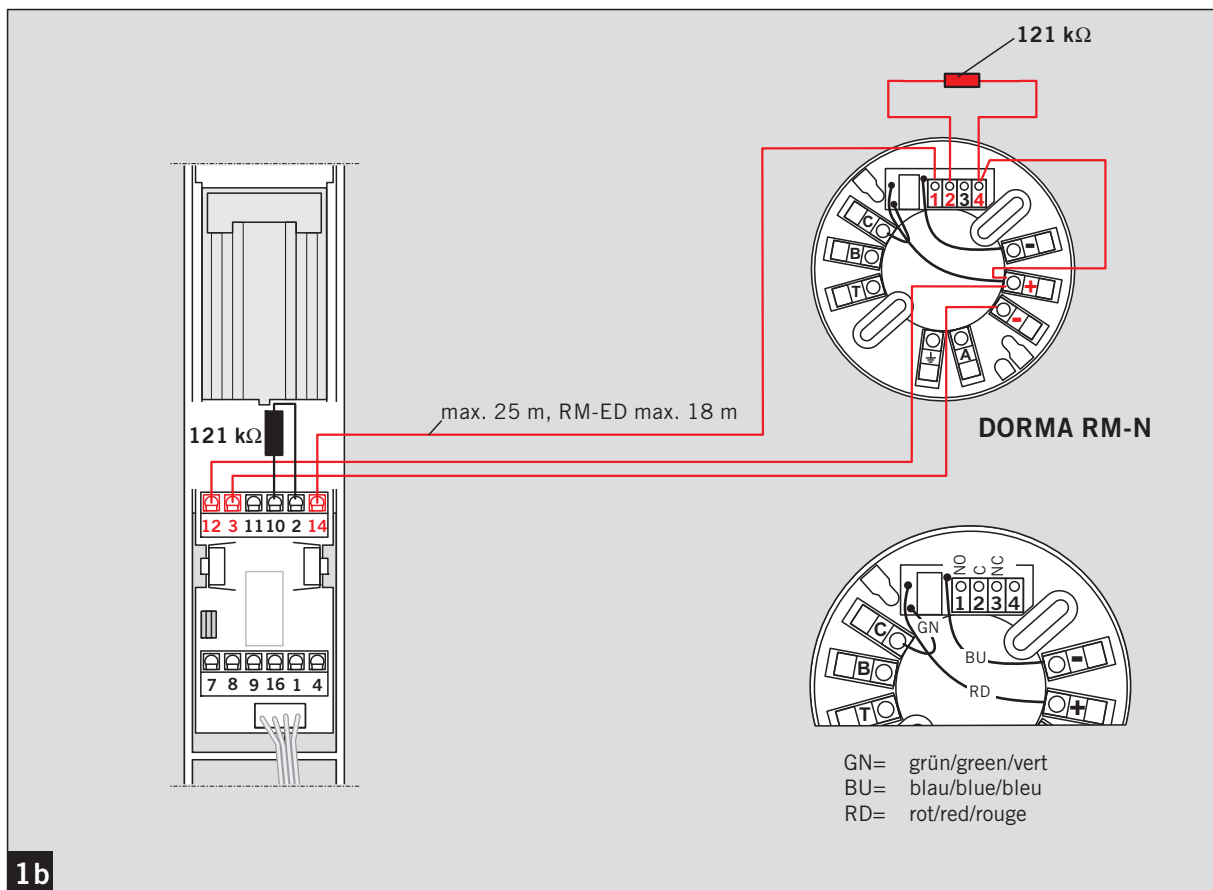
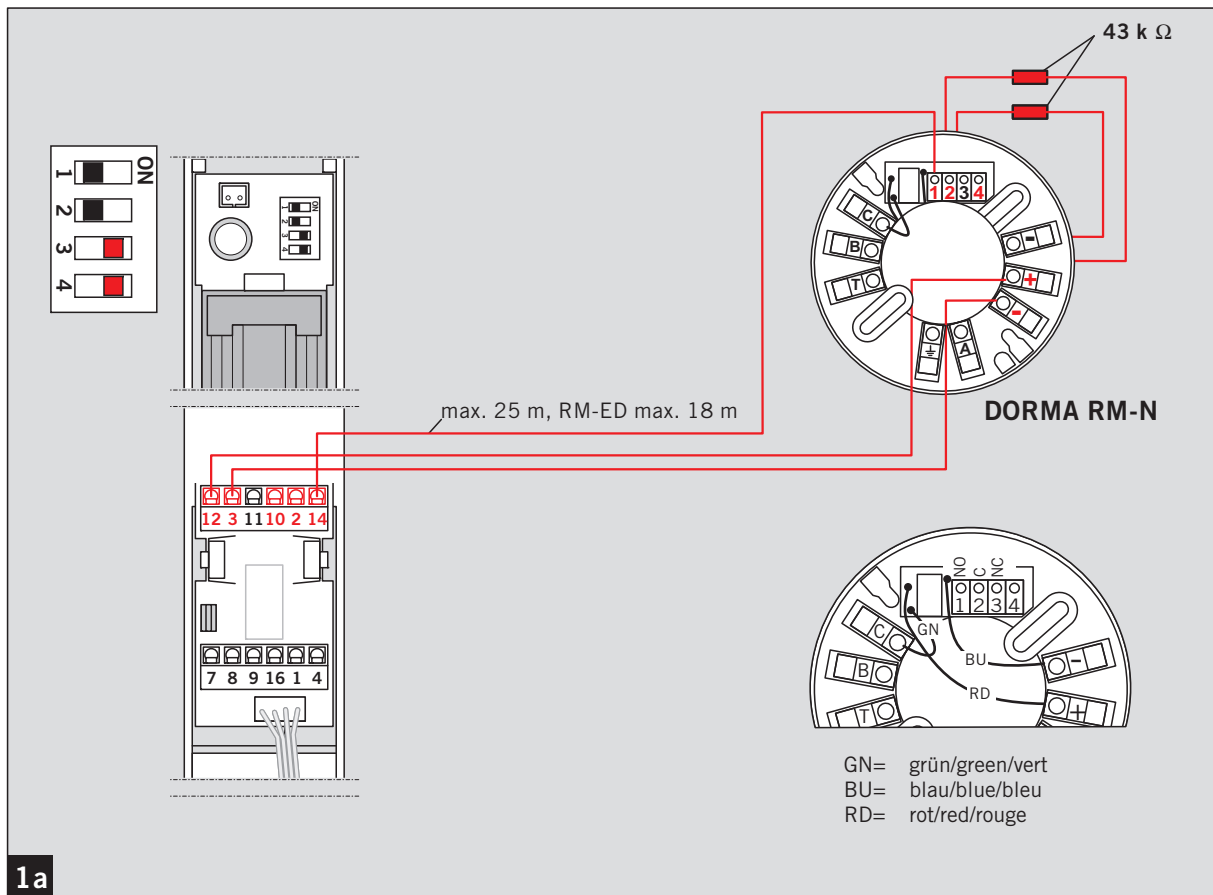


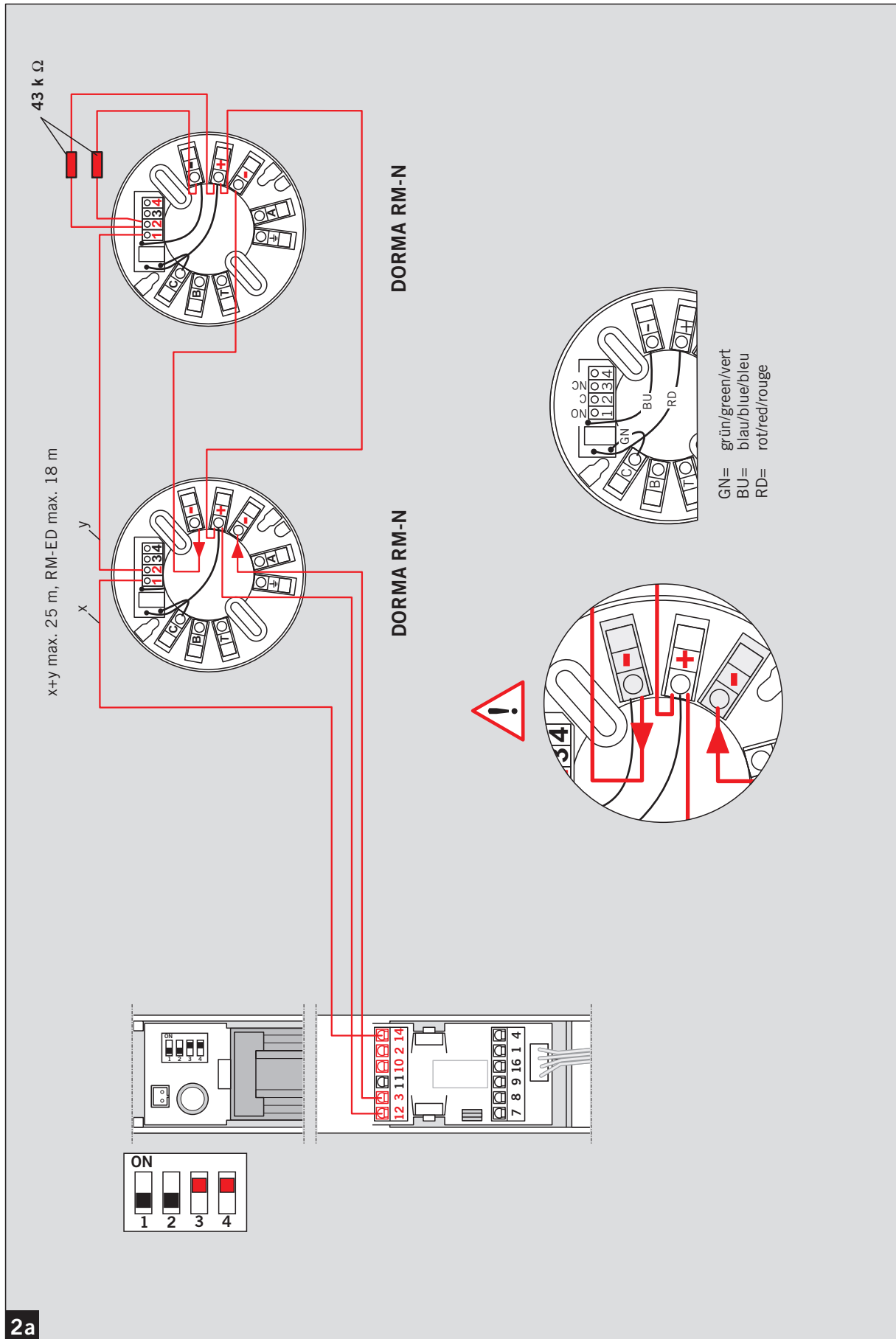
**1a 2a**



**1b 2b**

# RM-N





Änderungen vorbehalten  
Subject to change without notice

2b

