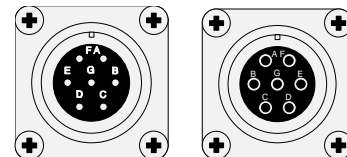
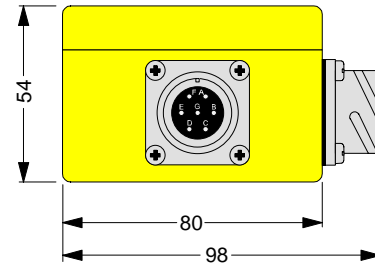
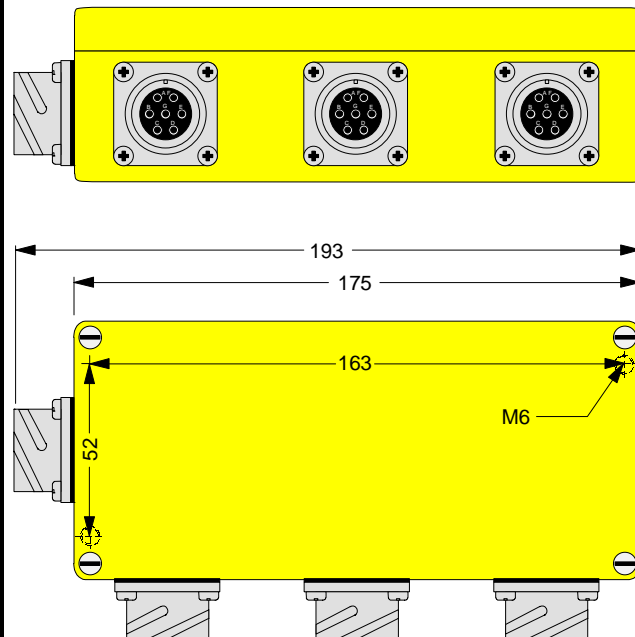


**Abmessungen (Dimensions):**



**Technische Daten  
(Technical data):**

Arbeitstemperaturbereich (operating temperature range):  
-10 °C ... +70 °C

Lagertemperaturbereich (storage temperature range):  
-25 °C ... +80 °C

Schutzart (enclosure protection):  
IP 67

Schockbeanspruchung (shock resistance):  
15 g, 15 ms

Schwingbeanspruchung (vibration resistance):  
10 ... 55 Hz; 0,35 mm Amplitude

Befestigungsart (manner of tightening):  
Gewindebohrungen M6 auf der Rückseite  
(threaded holes M6 on the back)

Gewicht (weight):  
ca. 1,2 kg

Farbe (colour):  
RAL 1023, Mikrostruktur (microstructure)

**Pinbelegung (Pin connection):**

**CAN-Schnittstelle (CAN-interface)  
ISO 11898 – 24 V – 125 kBit/sec**

7pol. Verbinder; Bajonettverbindungen  
(7pin connectors; bayonet type connections)

- A = + Betriebsspannung (supply voltage)
- B = CAN+
- C = - Betriebsspannung (supply voltage)
- D = CAN-
- E = Adr.1
- F = Adr.2
- G = Schirm (shield)

**Bemerkung (Remark):**