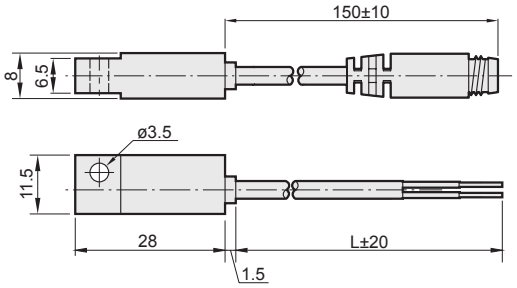
Bestellbeispiel

CM – □ – BM16

- Modell
  - **C**: Reed
  - **N**: NPN
  - **P**: PNP
- Kabel-länge
  - blank: L=2000mm
  - **1M**: L=1000mm
  - **QD**: M8 3 PIN
  - **EQD**: M8 3PIN
- Halter
- Zylinder Ø
  - **6, 10, 16, 20, 25**

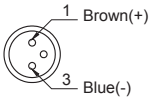
Maße

CM/DM/NM/PM
CM-QD/DM-QD/
NM-QD/PM-QD

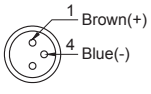


Pinbelegung

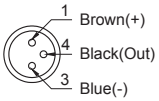
- 2 Kabel QD



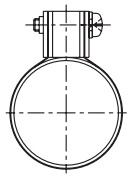
- 2 Kabel EQD



- 3 Kabel QD



Befestigung

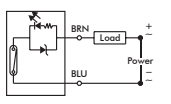
Abbildung	Befestigung	Modell Typ	Modell Zylinder	RZ
	Band	BM8	8	
		BM10	10	
		BM12	12	●
		BM16	16	●
		BM25	25	●

Daten

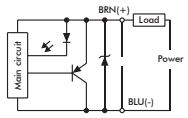
Modell	CM	DM	NM	PM
Kabel	2 Adern		3 Adern	
Schalter Art	normal offen	normal offen		
Schalter Typ	Reed	ohne Kontakt	NPN	PNP
Spannung	5~240V DC/AC	10~30V DC	5~28V DC	
Bereich	100mA max.	50mA max.		
geprüfte Wmax.	10W max.	1.5W max.		
Stromverbrauch	—		10 mA@24V DC max.	
Spannungsabfall	3.5V max.	3.7V max.	1.5V max.	
Leckstrom	—	0.1mA max.	0.01mA max.	
Indikator	rote LED			grüne LED
Kabel	ø3.3, 2C, PVC		ø3.3, 3C, PVC	
Temperatur	-10~+70°C			
Schock	30G	50G		
Vibration	9G			
Schutzklasse	IEC 60529 IP67			
Schutzschaltung	1	3,4		
Gewicht	33 g (2m Kabel)			

Anschlussplan

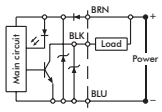
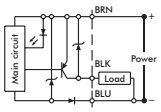
CM



DM



NM



PM