



Position switch

EM 14 TK - 5m

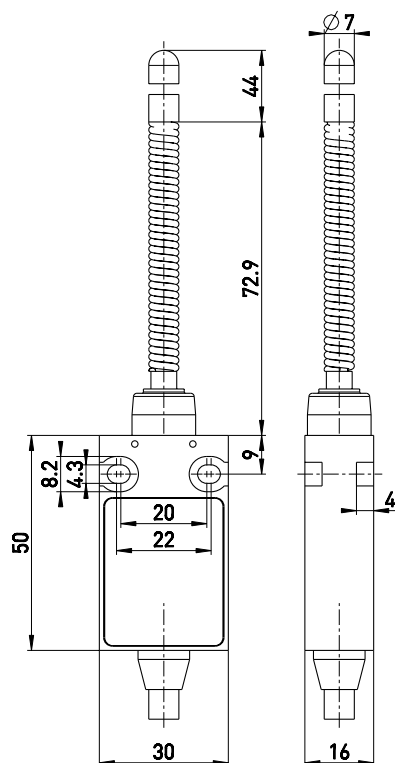
Číslo materiálu: 1158813 (Staré číslo materiálu: 14736003)

Vlastnosti/možnosti

- Thermoplastic enclosure
- Double insulated
- Snap action, change-over contact with single break
- Mounting details to EN 50047
- Suitable for in-line mounting

- With pre-wired cable, cable length 5 m
- Actuator: Spring rod with plastic tip TK
- Wear-resistant plastic tip
- Spring rod can be actuated from any direction
- Elasticity of the spring allows for deflection above the max. switching angle of 18°

Rozměry

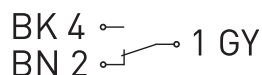


Technická data

Standards	EN 60947-5-1
Enclosure	glass-fibre reinforced, shock-proof thermoplastic, self-extinguishing UL 94-V0 IP 67 to IEC/EN 60529
Degree of protection	silver
Contact material	snap action
Switching system	change-over contact with single break
Switching elements	pre-wired cable H05VV-F
Connection	3 x 0.75 mm ²
Cable cross-section	4 kV
U _{imp}	250 V
U _i	5 A
I _{the}	5 A/250 VAC; 0.16 A/230 VDC
I _e /U _e	AC-15; DC-13
Utilisation category	5 A gG/gN fuse
Max. fuse rating	-20 °C ... +75 °C
Ambient temperature	> 1 million operations
Mechanical life	1800/h
Frequency of operation	± 0.1 mm
Repeat accuracy of switching points	max. 2 x 4 mm
Contact gap	
Approvals	

Omyly a technické změny vyhrazeny.

Contact diagram



Switching diagram

