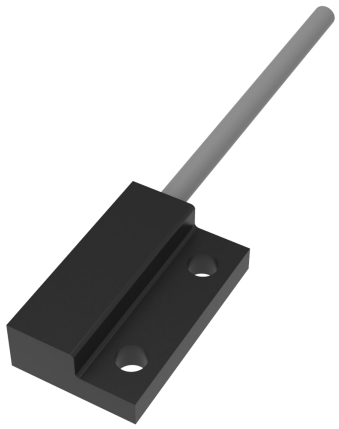
Reed sensor FT11 series



Model specification

- Long life and high reliability
- Yellow LED display can check the status of the sensor
- Widely used in the field of piston position detection and door position detection of cylinders

Model specification			
NO	FT11DLO	NO+NC	FT11DLR

Specifications			
Supply voltage	10...30 VDC	Insulation resistance	≥50MΩ（500VDC）
Contact capacity	1W	Vibration resistant	Complex amplitude 1.5mm 10...50Hz
Load current	≤50mA		(2 hours each in X, Y, and Z directions)
Ambient temperature	-10...70℃	Protection degree	IP67
Environment humidity	35...95%RH	Dimension	4.5*6.2*26.8mm
Switching frequency	200Hz	Housing material	PBT
Withstand voltage	1000V/AC 50/60Hz 60s	Connection type	2m PVC cable

Dimension

