Proximity Sensor SME-8-FM-DS-24V-K-1,0-OE Part number: 562515

Data sheet

.

Feature	Value
Design	for T-slot
Authorization	RCM Mark
CE symbol (see declaration of conformity)	according to EU-EMV guideline
Materials note	Free of copper and PTFE
	Conforms to RoHS
Measuring principle	Reed magnetic
Ambient temperature	-10 60 °C
Switch output	with contact, bipolar
Switching element function	Normally open contact
Max. output current	100 mA
Max. contact rating AC	3 VA
Max. contact rating DC	3 W
Short circuit strength	No
Overload withstand capability	Not available
Operating voltage range AC	10 30 V
Operating voltage range DC	10 30 V
Electrical connection 1, connection type	Cable
Electrical connection 1, connection technology	Open end
Electrical connection 1, number of pins/wires	3
Connector exit direction	axial
Test conditions of cable	Test conditions on request
Cable length	1 m
Cable attribute	Standard
Material cable sheath	PVC
Electrical connection 1, connection type Electrical connection 1, connection technology Electrical connection 1, number of pins/wires Connector exit direction Test conditions of cable Cable length Cable attribute	Tightened
	Insertable in slot from above
Product weight	13.6 g
Material housing	РА
Operating status display	Yellow LED
Ambient temperature with flexible cable installation	-5 60 °C
Protection class	IP67

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