

Product No: 101057486

SCHMERSAL T J 064-22YBELT ALIGNMENT SWITCH 101057486



General Information

Brand	SCHMERSAL
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Technical Attributes

Switching Frequency	1000/h
Actuating Angle	30° - From Left of Switch Axis, 45° - From Right of Switch Axis
Actuating Element	Offset Roller Lever
Contact Material	Silver
Maximum Actuating Speed (m/s)	1
Maximum Cable Cross Section (mm ²)	4
Maximum Fuse Rating	16 A gL/gG D-fuse
Minimum Actuating Speed (mm/min)	600
Minimum Cable Cross Section (mm ²)	1.5
Minimum Mechanical Life	1000000 Operations
No. of Normally-closed Contacts	2
No. of Normally-open Contacts	2
Rated Impulse Withstand Voltage (kV)	6
Rated Insulation Voltage (V)	500
Rated Operational Current AC-15 (A)	25
Rated Operational Voltage AC-15 (V)	400V AC
Switching Element	NO Contact / NC Contact
Switching Principle	Slow Action

Thermal Test Current (A)	25
Utilisation Category	AC-15

Physical Attributes

Castor Material	Plastic
Contact Opening (mm)	2 x 4
Enclosure Coating Material	Painted
Housing Material	Grey Cast Iron, Galvanised
Maximum Ambient Temperature (°C)	90
Minimum Ambient Temperature (°C)	-30

Dimensions

Castor Diameter (mm)	36
Castor Width (mm)	9
Sensor Height (mm)	90
Sensor Length (mm)	149

Protection & Standards

Degree of Protection	IP65
Standards and Approvals	EN IEC 60947-5-1

Resources

Product catalogue (Flipbook)	Download from here
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