

XKBZ966

contacts block with Dead man's handle - compatible with XKBZ915 XKBZ916 XKBZ917



Main

Product or component type	Controllers separate parts
Accessory / separate part category	Control accessory
Product specific application	Light hoisting applications
Product compatibility	XKBZ915 XKBZ916 XKBZ917
Accessory / separate part type	Contacts block
Accessory / separate part specific characteristic	For use with built-in push-button handle For use with Dead man's handle

Complementary

Contact block per direction [control circuit]	1 zero (center) position 4 per movement
Electrical connection	Screw clamp terminal, connection capacity: 1 x 0.5...1 x 1.5 mm ² Screw clamp terminal, connection capacity: 1 x 0.5...1 x 2.5 mm ²
Enclosure/cubicle description	Monobloc
Contacts type and composition	1 NO 8 NO
Contact operation	Double-break Slow-break
[Ith] conventional free air thermal current	10 A conforming to IEC 337-1 10 A conforming to NF C 63-140 10 A conforming to VDE 0660 10 A conforming to CSA C22.2 No 14
[Ui] rated insulation voltage	500 V AC/DC conforming to IEC 158-1 500 V AC/DC conforming to NF C 20-040 500 V AC/DC conforming to VDE 0110
Resistance across terminals	25 mOhm at 1 A conforming to NF C 93-050
Positive opening	With
Short-circuit protection	10 A cartridge fuse type gG conforming to IEC 337-1B 10 A cartridge fuse type gG conforming to VDE 0660 part 2
Electrical durability	1000000 cycles DC inductive load at 120 V, power broken = 75 conforming to IEC 337-1 DC-11, operating rate = 60 cyc/mn 0.5 1000000 cycles DC inductive load at 24 V, power broken = 90 conforming to IEC 337-1 DC-11, operating rate = 60 cyc/mn 0.5 1000000 cycles DC inductive load at 48 V, power broken = 90 conforming to IEC 337-1 DC-11, operating rate = 60 cyc/mn 0.5
Product weight	0.185 kg

Environment

standards	CENELEC EN 50013
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Contractual warranty

Warranty period	18 months
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