

Product datasheet

Specifications



contact block - XKB - for use with zero (center) position interlocking handle

XKBZ996

⚠ Discontinued on: 2 Apr 2021

⚠ Discontinued

Main

Product or component type	Controllers separate parts
Accessory / separate part category	Control accessory
Product specific application	Light hoisting applications
Product compatibility	XKB
Accessory / separate part type	Contacts block
Accessory / separate part specific characteristic	For use with zero (center) position interlocking handle

Complementary

Contact block per direction [control circuit]	5 per movement 1 zero (center) position
Electrical connection	Faston connector, clamping capacity: 1 x 0.5...1 x 1.5 mm ² Faston connector, clamping capacity: 1 x 0.5...1 x 2.5 mm ²
Enclosure/cubicle description	Monobloc
Contacts type and composition	10 NO 1 NC
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
Maximum resistance across terminals	25 mOhm at 1 A conforming to NF C 93-050 25 mOhm conforming to NF C 93-050
positive opening	Without 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
Net weight	0.215 kg

Environment

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Standards	CENELEC EN 50013
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Contractual warranty

Warranty (in months)	18
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Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Longer

Lifetime extension	
Repair	No