



spring return contact block

XENG1191

URL: <https://www.sxplc.com/spring-return-contact-block-xeng1191>

Product data sheet

Range of product	Harmony XAC
product or component type	Contact block
Component name	XENG
Electrical circuit type	Control circuit
Contact block application	2-speed
Contact block type	Single
Type of operator	Spring return
Product compatibility	XACA XACA9...head
Contacts type and composition	1 NC + 2 NO
Mounting of block	Front mounting
Contact operation	Slow-break Staggered

Complementary	Connections - terminals	Screw clamp terminals, 1 x 0.5...1 x 2.5 mm ² without ca Screw clamp terminals, 1 x 0.5...2 x 1.5 mm ² with cable
	Mechanical durability	1000000 cycles
	Contact code designation	A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60

	<p>appendix A</p> <p>A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A</p> <p>Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A</p> <p>Q600 DC-13, Ue = 600 V, Ie = 0.1 A conforming to IEC 60947-5-1 appendix A</p>
[Ithe] conventional enclosed thermal current	10 A
[Ui] rated insulation voltage	600 V (pollution degree 3) conforming to IEC 60947-1
[Uimp] rated impulse withstand voltage	6 kV conforming to IEC 60947-1
Maximum resistance across terminals	25 MOhm
Operating force	18 N
Short-circuit protection	10 A fuse protection by cartridge fuse type gG
Rated operational power in W	<p>40 W DC-13 for 1000000 cycles, operating rate <60 cycles/h, 120 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C</p> <p>48 W DC-13 for 1000000 cycles, operating rate <60 cycles/h, 48 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C</p> <p>65 W DC-13 for 1000000 cycles, operating rate <60 cycles/h, 24 V, load factor = 0.5 (inductive load) conforming to IEC 60947-5-1 appendix C</p>
Terminals description ISO n°1	<p>(21-22)NC</p> <p>(33-34)NO_CL</p> <p>(13-14)NO</p>
net weight	0.04 kg

