

PRODUCT DESCRIPTION:

SP_K10

PRODUCT CODE:

SP3K10Z11

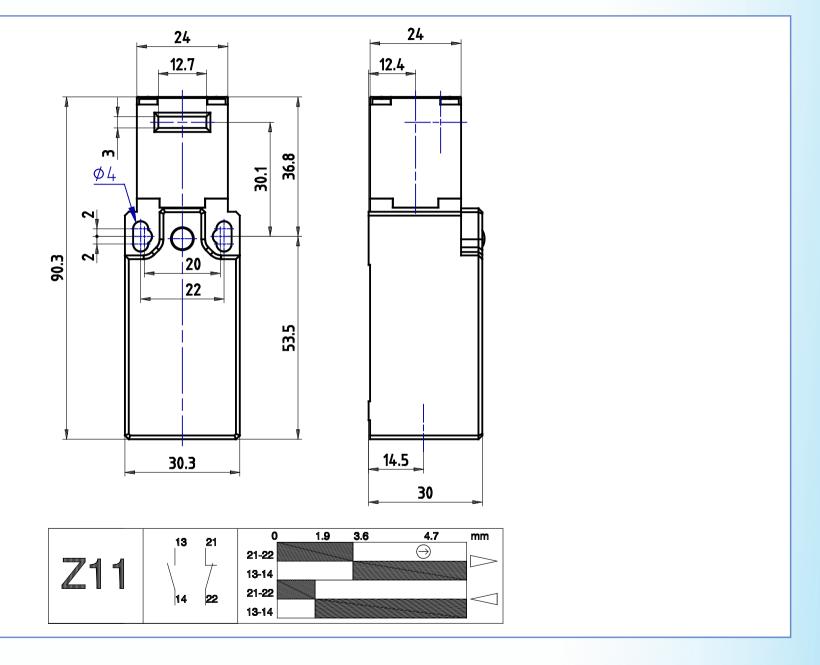
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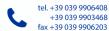
STATIC 3D VIEW:





TECHNICAL VIEW:









DETAILS:

Casing Material Width [mm] Electrical connections IP Degree of Protection Actuating Head Head Material Microswitch Approvals Reference Directives Reference Standards Interlock type according to EN ISO 14119 Encoding level according to EN ISO 14119	ne cable inlet for PG11 cable gland
Width [mm] 30 Electrical connections One IP Degree of Protection IP6 Actuating Head 90° Head Material The Microswitch Sna Approvals IMC Reference Directives 201 Reference Standards IEC Interlock type according to EN ISO 14119 Type Encoding level according to EN ISO 14119	ne cable inlet for PG11 cable gland 65 ° turnable head with separated actuator permoplastic head pap action contacts (1NO + 1NC) Q - cULus - CCC - CSA - EAC 14/35/UE - 2006/42/CE C 60947-5-1 / EN 60947-5-1 / EN ISO 14119
Electrical connections IP Degree of Protection Actuating Head Head Material Microswitch Approvals Reference Directives Reference Standards Interlock type according to EN ISO 14119 Encoding level according to EN ISO 14119 Love	ne cable inlet for PG11 cable gland 65 ° turnable head with separated actuator ermoplastic head nap action contacts (1NO + 1NC) Q - cULus - CCC - CSA - EAC 14/35/UE - 2006/42/CE C 60947-5-1 / EN 60947-5-1 / EN ISO 14119
IP Degree of Protection Actuating Head Head Material Microswitch Approvals Reference Directives Reference Standards Interlock type according to EN ISO 14119 Encoding level according to EN ISO 14119 IP6 IP6 IP6 IP6 IP6 IP6 IP6 IP	of turnable head with separated actuator termoplastic head trap action contacts (1NO + 1NC) Q - cULus - CCC - CSA - EAC 14/35/UE - 2006/42/CE C 60947-5-1 / EN 60947-5-1 / EN ISO 14119
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Reference Standards Interlock type according to EN ISO 14119 Encoding level according to EN ISO 14119 Lov	C 60947-5-1 / EN 60947-5-1 / EN ISO 14119
Interlock type according to EN ISO 14119 Encoding level according to EN ISO 14119 Lov	
Encoding level according to EN ISO 14119	pe 2
Effecting level according to EN 130 14113	
Operating Temperatures [°C] -25	ow .
	5°C +70°C
Stock Temperatures [°C] -30	0°C +80°C
Protection against electric shocks (according to IEC 60536) [Class]	ass II - Double insulation
Rated Insulating Voltage Ui [V] 500	0
Pollution Degree 3	
Contact rating secondo UL50	600 - Q600
Rated Impulsive Voltage Uimp [kV] 6	
Conventional thermal current in air free lth (θ <40 ° C) [A]	
Short circuit protection (EU <500Vac - fuses type gG (gl)) [A] 10	
Operating currents le - AC-15 (50-60 Hz) according to IEC 60947-5-1 24V	V - 10A / 120V - 6A / 400V - 4A
DC-13 operating currents according to IEC 60947-5-1	V - 6A / 125V - 0.55A / 250V - 0.4A
Switching Frequency [cycles/hour] 360	600
Resistance Between Contacts [mΩ] 25	i
Connecting Terminals M3.	3.5 screw with cable clamp (+,-) pozidriv 2
Connecting Cables Dimensions [mm²] 0.7	75 2.5
Protective Conductor Terminal	
Marking Terminals Acc	cording to IEC 60947-5-1
Mechanical Durability [Millions of Operations]	
B10d [Millions of Operations] 2	

PRODUCT DRAWING RELEASE:

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