RAFIX 22 QR - Contact block with silver contacts, without coupling, screw terminals, 1 NC 5.00.100.139/0000



Dimensions	
Dimensions with coupling	39.5 x 49.9 x 30 mm
Mounting depth without cable	56.4 mm
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Mechanical design	
Mounting	snap on coupling and actuator
Contact system	bridge-contact self cleaning
Contact materials	Ag
Contact arrangement	1 NC
NC contact forcibly actuated acc. to IEC 60947-5-1	yes
Terminals	screw terminals
Terminal marking	color encoded
Robustness	100 N
Wire range solid wires without wire end sleeves	2 x 0.75 2.5 mm ²
Wire range stranded wires without end sleeves	2 x 1.01.5 (2 x 0.08 2.5) mm ²
Stripping length, solid or stranded	<u>8 mm</u>
Wire range with wire end sleeves	2 x 0.75 1.5 mm²
Electrice characteristics acc. to IEC 60947	400.17
Rated insulation voltage AC/DC	400 V
Rated peak voltage	6,000 V
Rated operating current I _e AC 12 / DC 12	10 A
Rated operating current I _e AC-15	
	125 V/10 A, 250 V/6 A, 400 V/3.5 A
Rated operating current I _e DC-13 Q300	24V/2.75A, 60V/1.1A, 125V/0.55A, 250V/0.275A
Degree of pollution	3
Positive opening travel	3 mm
Operating speed	5 1000 mm/c
Electrice characteristics acc. to IEC 61058	
Resistive load AC	10 A /250 V; 7.5 A / 400 V
Motor load AC	6 A / 250 V; 4 A / 400 V (5 A / 250 V)
Peak input current filament lamp AC	36 A
Peak capacity input current AC	100 A
Protection class	<u> </u>
Lamp characteristics	
Lamp characteristics	BA9s

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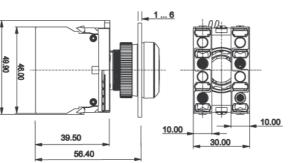
70,000 (10A), 200,000 (5A)
10 x 10 ⁻⁶
acc. to IEC 60947-5-5
acc. EU-guideline NSR 72/73
15 g at 11 ms, amplitude half sinusoidal
<u>5 g at 10 500 Hz</u>
-25 °C
+70°C (+50°C)
-40 °C
+80 °C
V 0
yes
acc. to IEC 60068-2-14, -30, -33 and -78
yes
yes

Silver contacts, 1 NO, quick connector



with contact block





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