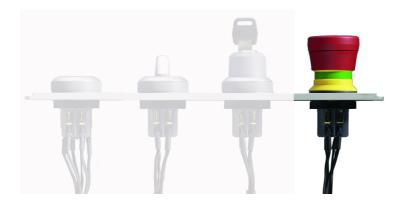
RAFIX 22 FS⁺ - Contact block with quick-connect terminals, silver contacts 1.20.126.704/9000



▲.

General information				
Lamp optional	LED-Clip			
Machaniaal daainn				
Mechanical design				
Mounting	snap on actuator			
Contact system	bridge-contact self cleaning			
Contact materials	Ag			
Contact arrangement	<u>2 NC</u>			
NC contact forcibly actuated acc. to IEC 60947-5-1	yes			
Terminals	quick connect terminals 2.8 x 0.5 mm			
Electrical characteristics acc. to IEC 60947, A				
Rated insulation voltage AC / DC	250 V			
Rated peak voltage	2500 V			
Rated operating current I _E , DC13 Q300	550 mA / 120 V; 270 mA / 240 V; I _{the} : 2.5 A			
Other specifications				
Operating life at 250V / 1A	1,000,000			
Operating life at 250V / 2A	100,000			
Operating life at 250V / 4A	30,000			
Switching reliability at 24V / 5mA DC	10 x 10 ⁻⁶			
Storage temperature min.	-40 °C			
Ambient temp. operating min.	-25 °C			
Ambient temp. operating max.	+70 °C			
Storage temperature max.				
	+80 °C			
Color of plunger	<u>+80 °C</u> red			
· ·				
Robustness	red			
Robustness Shock resistance acc. to IEC 60068-2-27	red acc. to IEC 60947-5-5 (TÜV)			
Robustness Shock resistance acc. to IEC 60068-2-27 Resistance to vibrations acc. to IEC 60068-2-6	red acc. to IEC 60947-5-5 (TÜV) 15 g at 11 ms, amplitude half sinusoidal			
Robustness Shock resistance acc. to IEC 60068-2-27 Resistance to vibrations acc. to IEC 60068-2-6 Environmental restistance	red acc. to IEC 60947-5-5 (TÜV) 15 g at 11 ms, amplitude half sinusoidal 5 g at 10 500 Hz			
Color of plunger Robustness Shock resistance acc. to IEC 60068-2-27 Resistance to vibrations acc. to IEC 60068-2-6 Environmental restistance Flame class acc. to UL 94 Hot wire ignition acc. to IEC 60695-2-1	red acc. to IEC 60947-5-5 (TÜV) 15 g at 11 ms, amplitude half sinusoidal 5 g at 10 500 Hz acc. to IEC 60068-2-14, -30, -33 and -78			
Robustness Shock resistance acc. to IEC 60068-2-27 Resistance to vibrations acc. to IEC 60068-2-6 Environmental restistance Flame class acc. to UL 94	red acc. to IEC 60947-5-5 (TÜV) 15 g at 11 ms, amplitude half sinusoidal 5 g at 10 500 Hz acc. to IEC 60068-2-14, -30, -33 and -78 V 0			
Robustness Shock resistance acc. to IEC 60068-2-27 Resistance to vibrations acc. to IEC 60068-2-6 Environmental restistance Flame class acc. to UL 94 Hot wire ignition acc. to IEC 60695-2-1	red acc. to IEC 60947-5-5 (TÜV) 15 g at 11 ms, amplitude half sinusoidal 5 g at 10 500 Hz acc. to IEC 60068-2-14, -30, -33 and -78 V 0 yes			







Schaltelement mit LED-Clip			Schaltelement "Plus 1"			
(Sicht von unten)			(Sicht von unten)			
Kontakt	takt akt	Kontakt Kontakt Kontakt Kontakt Kontakt Kontakt				
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00500uss000000000000		21 - 22	23 - 24	21 - 22	21 - 22	21 - 22
:::::::::::::::::::::::::::::::::::::	LED	LED*	LED*	LED*	LED*	1S
	X1 - X2	X1 - X2	X1 - X2	X1 - X2	X1 - X2	33 - 34

Technical data are approximate and intended solely for general orientation in the selection of a product. Subject to modifications and errors. Images and other graphics may only be similar. For more information, refer to www.rafi.de chapter Imprint / Data Protection.