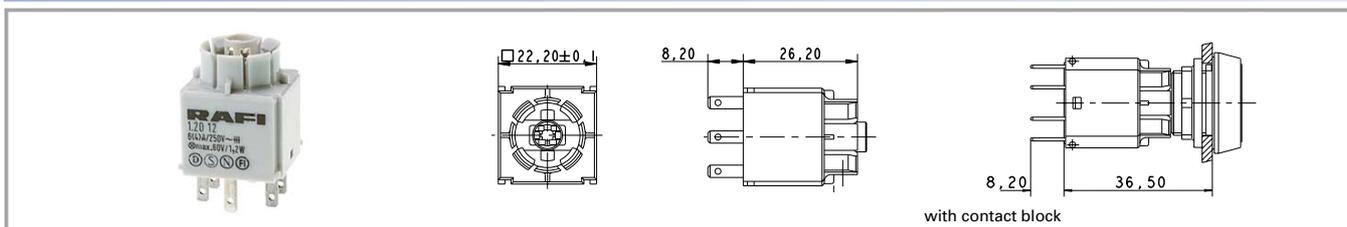


RAFIX 16 universal contact block, silver contacts, with lamp socket

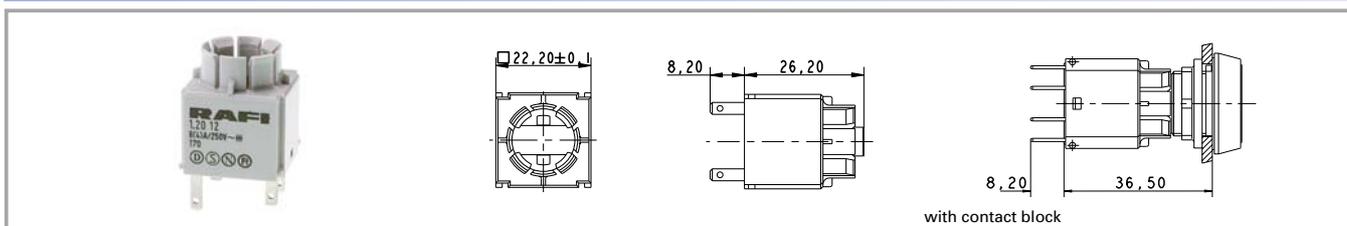


Contact function	Contact arrangement	Lamp socket	Rated insulation voltage U_i , AC	Ohmic rated current I_R	Order no.
momentary	1 NC + 1 NO	W 2 x 4.6d	250 V	6 A	1.20.123.001/0000
momentary	1 NC	W 2 x 4.6d	250 V	6 A	1.20.123.002/0000
momentary	1 NO	W 2 x 4.6d	250 V	6 A	1.20.123.003/0000
momentary	2 NC	W 2 x 4.6d	250 V	6 A	1.20.123.004/0000
momentary	2 NO	W 2 x 4.6d	250 V	6 A	1.20.123.005/0000

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Universal contact blocks have two separate contact chambers and two actuator plungers. This makes it possible to switch two different polarities. The NC contacts are positive opening contacts to IEC 60947-5-1.

RAFIX 16 universal contact block, silver contacts, without lamp socket



Contact function	Contact arrangement	Lamp socket	Rated insulation voltage U_i , AC	Ohmic rated current I_R	Order no.
momentary	1 NC + 1 NO		250 V	6 A	1.20.123.021/0000
momentary	1 NC		250 V	6 A	1.20.123.022/0000
momentary	1 NO		250 V	6 A	1.20.123.023/0000
momentary	2 NC		250 V	6 A	1.20.123.024/0000
momentary	2 NO		250 V	6 A	1.20.123.025/0000

Technical data see page 2 - 56

Universal contact blocks have two separate contact chambers and two actuator plungers. This makes it possible to switch two different polarities. The NC contacts are positive opening contacts to IEC 60947-5-1.