

Enclosure material	Zinc alloy
[In] rated current	3 A, B300, AC-15 (Ue = 120 V)EN/IEC 60947-5-1 1,5 A, B300, AC-15 (Ue = 240 V)EN/IEC 60947-5-1 0,1 A, R300, DC-13 (Ue = 250 V)EN/IEC 60947-5-1

Complementary

Possible differential minimum at low setting	0,57 bar +/- 0.05 bar)
Possible differential minimum at high setting	0,85 bar - 0.1 bar, + 0.15 bar)
Maximum permissible pressure - per cycle	12,5 bar
Terminal block type	4 terminals
Maximum operating rate	120 cyc/mn
Repeat accuracy	2 %
[Ui] rated insulation voltage	300 V UL 508 500 V EN/IEC 60947-1 300 V CSA C22.2 No 14
[Uimp] rated impulse withstand voltage	6 kV EN/IEC 60947-1
Auxiliary contacts operation	Snap action
Contacts material	Silver contacts
Maximum resistance across terminals	25 mOhm IEC 255-7 category 3 25 mOhm NF C 93-050 method A
Short-circuit protection	10 A cartridge fuse gG (gl)
Mechanical durability	5000000 cycles
Setting	External
Height	113 mm
Depth	75 mm
Width	35 mm
Net weight	0,705 kg

Environment

Standards	CSA C22.2 No 14 CE UL 508 EN/IEC 60947-5-1
Product certifications	BV CSA EAC LROS (Lloyds register of shipping) CCC UL
Protective treatment	TC standard version
Ambient air temperature for operation	-25...70 °C
Ambient air temperature for storage	-40...70 °C
Operating position	Any position
Vibration resistance	4 gn 30...500 Hz)IEC 60068-2-6
Shock resistance	50 gn IEC 60068-2-27
Electrical shock protection class	Class I IEC 1140 Class I IEC 536 Class I conforming to NF C 20-030
IP degree of protection	IP66 EN/IEC 60529

Pakke osad

Osa tüüp pakil 1	PCE
Osade arv pakis 1	1
Pakk 1 kaal	1,015 kg

Pakk 1 kõrgus	6 cm
Pakk 1 laius	14,5 cm
Pakk 1 pikkus	8 cm

Offer Sustainability

Jätksuutliku pakkumise olek	Green Premium toode
REACH-määrus	REACH-deklaratsioon
ELi RoHS direktiiv	Ennetav vastavus (toode ei jää EL-i RoHS seadustega määratud piiridesse) ELi RoHS deklaratsioon
Elavhõbedavaba	Jah
RoHS eranditeave	Jah
Keskkonnavalade avaldus	Toote keskkonnaprofiil