

PIT esc6c 2n/c 1n/o

400308



PITestop, contact block, 1 N/C + 1 N/C with monitoring, 1 N/O, with spring-loaded terminals.

Technical details

General data

Approval:	CE
Self-monitored:	yes

Technical data

Electrical data

Min. contact current:	5 mA
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Emergency stop

Switch cap. E-STOP to standard:	EN 60947-5-1
Contact material E-STOP:	AgNi

Relay outputs

Utilisation cat. AC15/DC13sta.:	EN 60947-5-1
Voltage AC15 safety cont.:	250 V
Max. current AC15 safety cont.:	3 A
Voltage DC13 safety cont.:	24 V
Contact material:	AgNi

Environmental data

Ambient temperature:	-25 - 55 °C
Pollution degree clear.&creep.:	3

Mechanical data

Mounting position:	any
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Connection terminal:	Spring-loaded terminal
Height dimension:	40 mm
Width dimension:	44.5 mm
Depth dimension:	29 mm
Net weight:	33 g
Gross weight:	36 g
Environment	
RoHS directive:	2011/65/EU, 2015/863/EU
RoHS conformity:	yes
RoHS exceptions:	no
REACH compliance:	Contains no SVHC substances
WEEE classification (08/2018):	5 devices (feed size < 50cm)
Commercial data	
Harmonized System Code:	85365080
UNSPSC 25:	39122216
EAN-Code:	4046548078619
ECLASS version:	ECLASS-13
ECLASS Reference Feature:	27371302
ETIM Version:	ETIM-9.0
ETIM Reference Group:	EG000017
ETIM Reference Feature:	EC000041
Volume:	0 dm ³