

PSEN me1S / 1AS

570000



Safety gate system with guard locking, with standard actuator, interlocking principle spring force, contacts 2 n/o, 2 n/c, supply voltage 24 V AC/DC.

Technical details

General data

Approval: CCC, CE, BG, cCSAus, EAC (Eurasian)

unit type: Unit

Technical data

Electrical data

Supply voltage (V): 24 - 24 V

Type of supply voltage U1: AC/DC

Power consumption AC: 4.4 VA

Power consumption DC: 4.4 W

Relay outputs

Utilisation cat. AC/DC1 stand.: EN 60947-4-1

Voltage AC1 safety cont.: 240 V

Max. current AC1 safety cont.: 2.5 A

Utilisation cat. AC15/DC13sta.: EN 60947-5-1

Voltage AC15 safety cont.: 230 V

Max. current AC15 safety cont.: 2.5 A

Environmental data

Ambient temperature: -25 - 70 °C

Mechanical data

Holding force: 1500 N

Connection terminal:	Spring-loaded terminal
Terminal style:	fixed
Height dimension:	184 mm
Width dimension:	42.5 mm
Depth dimension:	51 mm
Net weight:	337 g
Gross weight:	416 g
Environment	
RoHS directive:	2011/65/EU, 2015/863/EU
RoHS conformity:	yes
RoHS exceptions:	yes
RoHS except.s acc. to direct.:	6C
REACH compliance:	contains min. 1 SVHC-substance
REACH included substances:	Lead
%-part of the pollutant:	> 0,1
CAS No.:	7439-92-1
WEEE classification (08/2018):	5 devices (feed size < 50cm)
Commercial data	
Harmonized System Code:	85365080
EAN-Code:	4046548002911
ECLASS version:	ECLASS-13
ECLASS Reference Feature:	27272603
ETIM Version:	ETIM-9.0
ETIM Reference Group:	EG000026
ETIM Reference Feature:	EC002593
Volume:	1.298

Optional accessories



380706

PDP67 cable M12-5sm, 10m



380707

PDP67 cable M12-5sm, 20m



380705

PDP67 cable M12-5sm, 3m



540310

PSEN screw M4x16 10pcs



380708

PDP67 cable M12-5sm, 30m



570101

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773600

PDP67 F 8DI ION



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PSEN me1AR