










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

Technical details

Certifications:	CE;BG;EAC (Eurasian);CCC;cCSAus
Type of guard locking:	Spring force
Extraction force:	27 N
Latching force:	1500 N
Auxiliary release:	Yes
Actuator:	Radius
Number of N/O:	2
Number of N/C:	2
Voltage at AC1:	240 V
Max. current at AC1:	2.5 A
Voltage at AC15:	230 V
Max. current at AC15:	2.5 A
Supply voltage (V):	24,0
Supply voltage type:	AC/DC
Power consumption AC:	4.4 VA
Power consumption DC:	4.4 W
Protection type, housing:	IP67
Width dimension:	42.5 mm
Height dimension:	184.0 mm
Depth dimension:	51.0 mm

Gross weight:	513 g
Net weight:	335 g
Ambient temperature:	-25 - 70 °C

Optional accessories

	570101	PSEN me1AS
	570102	PSEN me1AR
	773600	PDP67 F 8DI ION
	540312	PSEN screw M5x20 10pcs
	380708	PDP67 cable M12-5sm, 30m
	380707	PDP67 cable M12-5sm, 20m
	380706	PDP67 cable M12-5sm, 10m



380705

PDP67 cable M12-5sm, 3m
