PSEN me5S NC-NC-NO.NC 1switch 6L000014



Mechanical safety gate system PSENmech, interlock principle springforce, contacts interlocking 2 N/C, 1 N/O, contacts guard locking 1 N/C, supply voltage 24 V AC/DC.

Technical details

General data	
Approval:	CSA, CE, CCC, UKCA, DGUV
Suitable for series connection:	yes
unit type:	Sensor
Technical data	
Electrical data	
Supply voltage (V):	24 - 24 V
Type of supply voltage U1:	AC/DC
Relay outputs	
Utilisation cat. AC15/DC13sta.:	EN 60947-5-1
Voltage AC15 safety cont.:	240 V
Max. current AC15 safety cont.:	1.5 A
Voltage DC13 safety cont.:	250 V
Environmental data	
Ambient temperature:	-25 - 55 °C
Overvoltage category:	II
Mechanical data	
Holding force:	1500 N
Height dimension:	192 mm
Width dimension:	42 mm

Depth dimension:	44 mm
Net weight:	489 g
Gross weight:	541 g
Environment	
RoHS directive:	2011/65/EU, 2015/863/EU
RoHS conformity:	yes
RoHS exceptions:	no
REACh compliance:	Contains no SVHC substances
WEEE classifikation (08/2018):	5 devices (feed size < 50cm)
Commercial data	
Harmonized System Code:	85365080
ECLASS version:	ECLASS-9.1
ETIM Version:	ETIM-7.0

Optional accessories



6L000006 PSEN me5 20mm extension



6L000007 PSEN me5 40mm extension



6L000008 PSEN me5 emergency release front



6L000009 PSEN me5 emergency release back

	6L000005	PSEN me5 escape release
	570793	PSEN cable 200m-8x0.25mm²