

PSEN cs6.11n 1switch

542163



RFID safety switch, 2 safe SC outputs, male connector M12/5- pin, for applications up to SIL 3 or PL e, IP67, typ. operating distance (square) 11 mm, Sao = 8 mm, Sar = 20 mm, PU = 1 piece fully coded switch, max. 8 teach-in processes, magnetic latching.

Technical details

Certifications:	CE;cULus Listed;EAC (Eurasian);TÜV;FCC;IC;ECOLAB
Sensor principle:	Transponder
Type of coding:	Fully coded
Number of OSSD outputs:	2
Connection type:	M12, 5pol. male
Supply voltage (V):	24,0
Supply voltage type:	DC
Power consumption DC:	1.0 W
Protection type, housing:	IP66;IP67
Holding force:	30 N
Coding level EN ISO 14119 aligned:	hoch
Product Material:	PA+GF;PBT;Polycarbonat
Pollution degree:	3
Tolerance of supply voltage:	-20 %/+20 %
Overvoltage category:	III
Width dimension:	101.6 mm
Height dimension:	26.4 mm
Depth dimension:	19.0 mm
Gross weight:	85 g
Net weight:	75 g

Ambient temperature:

-25 - 70 °C

Accessories



542181

PSEN cs6.11 M12 1actuator

Optional accessories



380208

PSS67 Cable M12sf M12sm, 3m



380209

PSS67 Cable M12sf M12sm, 5m



380210

PSS67 Cable M12sf M12sm, 10m



380211

PSS67 Cable M12sf M12sm, 30m



380212

PSS67 Cable M12af M12am, 3m



380213

PSS67 Cable M12af M12am, 5m



380214

PSS67 Cable M12af M12am, 10m



380215

PSS67 Cable M12af M12am, 30m



532110

PSEN Winkel / bracket



630297

PSEN op cable axial M12 5-pole 30m



630310

PSEN op cable axial M12 5-pole 3m



630311

PSEN op cable axial M12 5-pole 5m



630312

PSEN op cable axial M12 5-pole 10m



630347

PSEN op cable angle M12 5-pole 3m



630348

PSEN op cable angle M12 5-pole 5m



630349

PSEN op cable angle M12 5-pole 10m



630350

PSEN op cable angle M12 5-pole 30m



773600

PDP67 F 8DI ION



773601

PDP67 F 8DI ION HP



380220

PSS67 cable M12-5sf, M12-5sm, 20m



630298

PSEN cable M12-5sf 20m



773614

PDP67 F 8DI ION VA



773615

PDP67 F 8DI ION HP VA



540313

PSEN screw M4x20 10pcs



540314

PSEN screw M4x26 10pcs



532111

PSEN mag/cs bracket straight
