

PSEN cs2.1p 1 switch

540150



RFID safety switch 2 safe semiconductor outputs, 8-pin M12 connector, four directions of actuation IP67, operating distance 21 mm, $S_{ao} = 15$ mm, $S_{ar} = 40$ mm, PU = 1 piece fully coded switch without actuator A total of 8 learning procedures are possible.

Technical details

Certifications:	CE;cULus Listed;EAC (Eurasian);TÜV
Sensor principle:	Transponder
Type of coding:	Fully coded
Number of OSSD outputs:	2
Number of inputs:	2
Connection type:	M12, 8pol. male
Supply voltage (V):	24,0
Supply voltage type:	DC
Power consumption DC:	2.0 W
Assured switching distance:	15.0 mm
Assured release distance:	40.0 mm
Protection type, housing:	IP67
Width dimension:	40.0 mm
Height dimension:	75.0 mm
Depth dimension:	40.0 mm
Gross weight:	161 g
Net weight:	130 g
Ambient temperature:	-25 - 70 °C

Accessories



540319

PSEN cable axial M12 8-pole 3m



540320

PSEN cable axial M12 8-pole 5m



540321

PSEN cable axial M12 8-pole 10m



540322

PSEN cable angle M12 8-pole 3m



540323

PSEN cable angle M12 8-pole 5m



540324

PSEN cable angle M12 8-pole 10m



540325

PSEN cable angle M12 8-pole 30m



540326

PSEN cable axial M12 8-pole 30m



540333

PSEN cable M12-8sf, 20m



540180

PSEN cs2.1 1 actuator

Optional accessories



540319

PSEN cable axial M12 8-pole 3m



540320

PSEN cable axial M12 8-pole 5m



540321

PSEN cable axial M12 8-pole 10m



540322

PSEN cable angle M12 8-pole 3m



540323

PSEN cable angle M12 8-pole 5m



540324

PSEN cable angle M12 8-pole 10m



540325

PSEN cable angle M12 8-pole 30m



540326

PSEN cable axial M12 8-pole 30m



540331

PSEN T junction (auxiliary contact) M12



773603

PDP67 F 4 code



540340

PSEN cable M12-8sf M12-8sm, 2m



540341

PSEN cable M12-8sf M12-8sm, 5m



540343

PSEN cable M12-8sf M12-8sm, 20m



540344

PSEN cable M12-8sf M12-8sm, 30m



540342

PSEN cable M12-8sf M12-8sm, 10m



540333

PSEN cable M12-8sf, 20m



540130

SDD ES ETH



540132

SDD ES PROFIBUS



540338

PSEN Y junction M12-M12/M12 PIGTAIL
