

PSEN 2.2p-20/PSEN2.2-20/8mm 1unit

503220



Magnetic safety switch 1NO/1NC, 4-pin M8 male connector, round M30 design IP67, operating distance 8 mm PU = 1 piece with actuator.

Technical details

Certifications:	CE;cULus Listed;EAC (Eurasian);TÜV;ECOLAB
Sensor principle:	magnetic
Number of N/O:	1
Number of N/C:	1
Max. current of safe contacts:	0.01 A
Connection type:	M8, 4pol. male
Switching voltage:	24 V
Type of switching voltage:	DC
Assured switching distance:	8.0 mm
Assured release distance:	26.0 mm
Protection type, housing:	IP65;IP67
Status indicator:	Without LED
Design:	Round
Width dimension:	30.0 mm
Height dimension:	30.0 mm
Depth dimension:	36.0 mm
Gross weight:	62 g
Net weight:	55 g
Ambient temperature:	-25 - 70 °C
Operating modes:	Series connection

Accessories



533110

PSEN Kabel Winkel/cable angleplug 2m



533111

PSEN Kabel Gerade/cable straightplug 2m



533120

PSEN Kabel Winkel/cable angleplug 5m



533121

PSEN Kabel Gerade/cable straightplug 5m



533130

PSEN Kabel Winkel/cable angleplug 10m



533131

PSEN Kabel Gerade/cable straightplug 10m



533140

PSEN Kabel Winkel/cable angleplug 30m



533141

PSEN Kabel Gerade/cable straightplug 30m

Optional accessories



380200

PSS67 Cable M8sf M12sm, 3m



380201

PSS67 Cable M8sf M12sm, 5m

380202

PSS67 Cable M8sf M12sm, 10m



380203

PSS67 Cable M8sf M12sm, 30m



380204

PSS67 Cable M8af M12sm, 3m



380205

PSS67 Cable M8af M12sm, 5m



380206

PSS67 Cable M8af M12sm, 10m



380207

PSS67 Cable M8af M12sm, 30m



380300

PSEN ma adapter



532110

PSEN Winkel / bracket



533110

PSEN Kabel Winkel/cable angleplug 2m



533111

PSEN Kabel Gerade/cable straightplug 2m



533120

PSEN Kabel Winkel/cable angleplug 5m



533121

PSEN Kabel Gerade/cable straightplug 5m



533130

PSEN Kabel Winkel/cable angleplug 10m



533131

PSEN Kabel Gerade/cable straightplug 10m



533140

PSEN Kabel Winkel/cable angleplug 30m



533141

PSEN Kabel Gerade/cable straightplug 30m



535110

PSEN i1 Interface for 4 PSEN 2



773600

PDP67 F 8DI ION