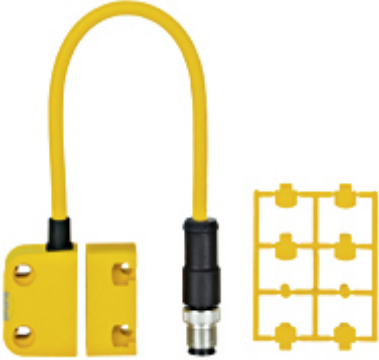


PSEN ma1.4-51M12/8-0.15m/PSENma1.4-10/1u

506345



Magnetischer Sicherheitsschalter 2 n/o, 1 Hilfskontakt n/o, 8-pol.  
M12 Stiftstecker, mit 0,15 m Kabel, rechteckige Bauform, LED, IP67,  
Schaltabstand 10 mm, Höhe Bauform 18 mm, VP = 1 Sensor mit Betätiger.

## Technische Daten

Umwelt	
RoHS-Richtlinie:	2011/65/EU, 2015/863/EU
RoHS-Konformität:	ja
RoHS-Ausnahmen:	nein
REACH-Konformität:	enthält keine SVHC-Stoffe
WEEE Kategorie (ab 08/2018):	5 Kleingeräte (Kantenl. <50cm)
Kaufmännische Daten	
ECLASS Version:	ECLASS-9.1
ECLASS Reference Feature:	27272402
ETIM Version:	ETIM-7.0
ETIM Reference Group:	EG000026

## Optionales Zubehör












380209

PSS67 Cable M12sf M12sm, 5m



630347

PSEN op cable angle M12 5-pole 3m

	630311	PSEN op cable axial M12 5-pole 5m
	630312	PSEN op cable axial M12 5-pole 10m
	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
	630298	PSEN cable M12-5sf 20m
	380210	PSS67 Cable M12sf M12sm, 10m
	630364	PSEN op cable axial M12 5-pole 50m
	630310	PSEN op cable axial M12 5-pole 3m



380211

PSS67 Cable M12sf M12sm, 30m



630365

PSEN op cable angle M12 5-pole 50m



630297

PSEN op cable axial M12 5-pole 30m



380220

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



380214

PSS67 Cable M12af M12am, 10m



380710

PDP67 Cable M12-5sf M12-5sm, 0.5m



380215

PSS67 Cable M12af M12am, 30m



380212

PSS67 Cable M12af M12am, 3m



380213

PSS67 Cable M12af M12am, 5m



380713

PDP67 Cable M12-5sf M12-5sm, 2m

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380208

PSS67 Cable M12sf M12sm, 3m

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380711

PDP67 Cable M12-5sf M12-5sm, 1m

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380712

PDP67 Cable M12-5sf M12-5sm, 1.5m

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