

FESTO Proximity sensor SIED



Characteristics

Series: SIED

Standard: EN 60947-5-2

Degree of protection (IP): IP67

Manufacturer ID	Size	Voltage	Max. switching current	Max. voltage drop	Cable length	Electrical connection	Temperature range	Switching distance	Article
				V			°C	mm	
SIED-M12B-ZS-K-L-PA	M 12	10 - 300 V DC	100	6	2500	Cable, 2-core	-25 / 70	2	SIED-M12B-ZS-K-L-PA
SIED-M12B-ZO-K-L	M 12	20 - 320 V DC	200	8	2500	Cable, 2-core	-25 / 85	2	SIED-M12B-ZO-K-L
SIED-M12B-ZS-K-L	M 12	20 - 320 V DC	200	8	2500	Cable, 2-core	-25 / 85	2	SIED-M12B-ZS-K-L
SIED-M12B-ZS-S-L	M 12	20 - 320 V DC	200	8		Plug, M12x1, 2-pin	-25 / 85	2	SIED-M12B-ZS-S-L
SIED-M12NB-ZS-K-L	M 12	20 - 320 V DC	200	8	2500	Cable, 2-core	-25 / 85	4	SIED-M12NB-ZS-K-L
SIED-M12NB-ZS-K-L-PA	M 12	10 - 300 V DC	100	6	2500	Cable, 2-core	-25 / 70	4	SIED-M12NB-ZS-K-L-PA
SIED-M12NB-ZO-K-L	M 12	20 - 320 V DC	200	8	2500	Cable, 2-core	-25 / 85	4	SIED-M12NB-ZO-K-L
SIED-M12NB-ZS-S-L	M 12	20 - 320 V DC	200	8		Plug, M12x1, 2-pin	-25 / 85	4	SIED-M12NB-ZS-S-L
SIED-M12NB-ZO-S-L	M 12	20 - 320 V DC	200	8		Plug, M12x1, 2-pin	-25 / 85	4	SIED-M12NB-ZO-S-L
SIED-M18B-ZS-K-L	M 18	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	5	SIED-M18B-ZS-K-L
SIED-M18B-ZO-K-L	M 18	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	5	SIED-M18B-ZO-K-L
SIED-M18B-ZS-K-L-PA	M 18	10 - 300 V DC	300	6	2500	Cable, 2-core	-25 / 70	5	SIED-M18B-ZS-K-L-PA
SIED-M18B-ZO-S-L	M 18	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	5	SIED-M18B-ZO-S-L
SIED-M18B-ZS-S-L	M 18	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	5	SIED-M18B-ZS-S-L
SIED-M18NB-ZS-K-L	M 18	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	8	SIED-M18NB-ZS-K-L
SIED-M18NB-ZS-K-L-PA	M 18	10 - 300 V DC	300	6	2500	Cable, 2-core	-25 / 70	8	SIED-M18NB-ZS-K-L-PA
SIED-M18NB-ZO-K-L	M 18	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	8	SIED-M18NB-ZO-K-L
SIED-M18NB-ZO-S-L	M 18	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	8	SIED-M18NB-ZO-S-L
SIED-M18NB-ZS-S-L	M 18	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	8	SIED-M18NB-ZS-S-L
SIED-M30B-ZS-K-L	M 30	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	10	SIED-M30B-ZS-K-L
SIED-M30B-ZS-K-L-PA	M 30	10 - 300 V DC	300	6	2500	Cable, 2-core	-25 / 70	10	SIED-M30B-ZS-K-L-PA
SIED-M30B-ZO-K-L	M 30	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	10	SIED-M30B-ZO-K-L
SIED-M30B-ZS-S-L	M 30	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	10	SIED-M30B-ZS-S-L
SIED-M30B-ZO-S-L	M 30	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	10	SIED-M30B-ZO-S-L
SIED-M30NB-ZO-K-L	M 30	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	15	SIED-M30NB-ZO-K-L
SIED-M30NB-ZS-K-L-PA	M 30	10 - 300 V DC	300	6	2500	Cable, 2-core	-25 / 70	15	SIED-M30NB-ZS-K-L-PA
SIED-M30NB-ZS-K-L	M 30	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	15	SIED-M30NB-ZS-K-L

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Manufacturer ID	Size	Voltage	Max. switching current	Max. voltage drop	Cable length	Electrical connection	Temperature range	Switching distance	Article
				V	mm		°C	mm	
SIED-M30NB-ZO-S-L	M 30	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	15	SIED-M30NB-ZO-S-L

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