

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	11648620
SIED-M12B-ZO-K-L	M 12	20 - 320 V DC	200	8	2500	Cable, 2-core	-25 / 85	2	11648558
SIED-M12B-ZS-K-L	M 12	20 - 320 V DC	200	8	2500	Cable, 2-core	-25 / 85	2	11648556
SIED-M12B-ZS-S-L	M 12	20 - 320 V DC	200	8		Plug, M12x1, 2-pin	-25 / 85	2	11648555
SIED-M12B-ZO-S-L	M 12	20 - 320 V DC	200	8		Plug, M12x1, 2-pin	-25 / 85	2	11648557
SIED-M12NB-ZS-K-L	M 12	20 - 320 V DC	200	8	2500	Cable, 2-core	-25 / 85	4	11648552
SIED-M12NB-ZS-K-L-PA	M 12	10 - 300 V DC	100	6	2500	Cable, 2-core	-25 / 70	4	11648619
SIED-M12NB-ZO-K-L	M 12	20 - 320 V DC	200	8	2500	Cable, 2-core	-25 / 85	4	11648554
SIED-M12NB-ZS-S-L	M 12	20 - 320 V DC	200	8		Plug, M12x1, 2-pin	-25 / 85	4	11648551
SIED-M12NB-ZO-S-L	M 12	20 - 320 V DC	200	8		Plug, M12x1, 2-pin	-25 / 85	4	11648553
SIED-M18B-ZS-K-L	M 18	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	5	11648564
SIED-M18B-ZO-K-L	M 18	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	5	11648566
SIED-M18B-ZS-K-L-PA	M 18	10 - 300 V DC	300	6	2500	Cable, 2-core	-25 / 70	5	11648622
SIED-M18B-ZO-S-L	M 18	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	5	11648565
SIED-M18B-ZS-S-L	M 18	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	5	11648563
SIED-M18NB-ZS-K-L	M 18	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	8	11648560
SIED-M18NB-ZS-K-L-PA	M 18	10 - 300 V DC	300	6	2500	Cable, 2-core	-25 / 70	8	11648621
SIED-M18NB-ZO-K-L	M 18	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	8	11648562
SIED-M18NB-ZO-S-L	M 18	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	8	11648561
SIED-M18NB-ZS-S-L	M 18	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	8	11648559
SIED-M30B-ZS-K-L	M 30	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	10	11648572
SIED-M30B-ZS-K-L-PA	M 30	10 - 300 V DC	300	6	2500	Cable, 2-core	-25 / 70	10	11648624
SIED-M30B-ZO-K-L	M 30	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	10	11648574
SIED-M30B-ZS-S-L	M 30	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	10	11648571
SIED-M30B-ZO-S-L	M 30	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	10	11648573
SIED-M30NB-ZO-K-L	M 30	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	15	11648570
SIED-M30NB-ZS-K-L-PA	M 30	10 - 300 V DC	300	6	2500	Cable, 2-core	-25 / 70	15	11648623

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

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-ZS-K-L	M 30	20 - 320 V DC	300	8	2500	Cable, 2-core	-25 / 85	15	11648568
SIED-M30NB-ZO-S-L	M 30	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	15	11648569
SIED-M30NB-ZS-S-L	M 30	20 - 320 V DC	300	8		Plug, M12x1, 2-pin	-25 / 85	15	11648567

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.