

FESTO Proximity sensor SMEO-1



Characteristics

Series: SMEO-1
Construction type housing: Block
Measurement principle: Reed magnetic

Manufacturer ID	Operating voltage at DC V	Type of switching output	Type of switch function	Electrical connection	Article
SMEO-1-B	0 / 200	with contact, bipolar	Normally open contact [NO]	Cable, 2-core	23210169
SMEO-1-LED-230-B	0 / 200	with contact, bipolar	Normally open contact [NO]	Cable, 2-core	23210214
SMEO-1-LED-230-K5-B	0 / 200	with contact, bipolar	Normally open contact [NO]	Cable, 2-core	11631685
SMEO-1-S6-C	0 / 200	with contact, bipolar	Normally open contact [NO]	Cable, 2-core	23210213
SMEO-1-LED-24-K5-B	12 / 27	with contact, bipolar	Normally open contact [NO]	Cable, 3-core	23209736
SMEO-1-LED-24-B	12 / 27	with contact, bipolar	Normally open contact [NO]	Cable, 3-core	23209727
SMEO-1-S-LED-24-B	12 / 27	with contact, bipolar	Normally open contact [NO]	Plug, M8x1, 3-pin	23210215
SMEO-1-S-24-B	0 / 30	with contact, bipolar	Normally open contact [NO]	Plug, M8x1, 3-pin	23210680

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