



FESTO Proximity sensor SDBT

Characteristics

Series: SDBT
Construction type housing: For T-slot
Measurement principle: Magnetostrictive

Manufacturer ID	Operating voltage at DC V	Type of switching output	Type of switch function	Electrical connection	Article
SDBT-MS-20NL-ZN-E-10-LE-EX6	7.5 / 18	NAMUR	NAMUR	Cable, 2-wire open end	14429775
SDBT-MS-20NL-ZN-E-5-LE-EX6	7.5 / 18	NAMUR	NAMUR	Cable, 2-wire open end	13400540
SDBT-BSW-1L-ZU-W-5-N-LE	10 / 30	Non-contacting 2-wire	Normally open contact [NO]	Cable, 2-wire open end	14168891
SDBT-BSW-1L-NU-W-5-N-LE	10 / 30	NPN	Normally open contact [NO]	Cable 3-wire open end	14168896
SDBT-BSW-1L-NU-W-0.3-N-M12	10 / 30	NPN	Normally open contact [NO]	Cable with plug, M12x1, 3-pin	14168895
SDBT-BSW-1L-PU-W-5-N-LE	10 / 30	PNP	Normally open contact [NO]	Cable 3-wire open end	12706674
SDBT-BSW-1L-PU-W-0.3-N-M12	10 / 30	PNP	Normally open contact [NO]	Cable with plug, M12x1, 3-pin	14168897
	10	PNP/NPN			14525982
	10	PNP/NPN			14525985
	10	PNP/NPN		Cable 3-wire open end	14525986
	10	PNP/NPN		Cable 3-wire open end	14525983
	10	PNP/NPN		Cable 3-wire open end	14525984

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