

Proximity sensors SMT-8M-A, for T-slot

Type codes

FESTO

SMT-8M-A	
<div style="display: flex; justify-content: space-around; border-bottom: 1px solid black;"> SMT-8M - A - PO - 24V - E - 0,5 - N - OE - </div>	
Function	
SMT-8M	Proximity sensor, magneto-resistive, for T-slot, insertable in the slot from above
Series	
A	Short design
Switching output	
PS	PNP, N/O contact, 3-wire
PO	PNP, N/C contact, 3-wire
NS	NPN, N/O contact, 3-wire
ZS	N/O contact, 2-wire
PNS	PNP, NPN switchable
PSO	PNP, N/C contact, N/O contact switchable
Rated operating voltage	
24V	24 V DC
Cable characteristics	
E	Energy chain + robot
Cable length [m]	
Cable designation	
-	With inscription label holder
N	Without inscription label holder
Electrical connection	
OE	Open end
M8	Cable with plug M8x1, snap-on flange
M8D	Cable with plug M8x1, rotatable thread
M12	Cable with plug M12x1, rotatable thread
EU certification	
Ex2	II 3GD in accordance with EU Directive 94/9/EC