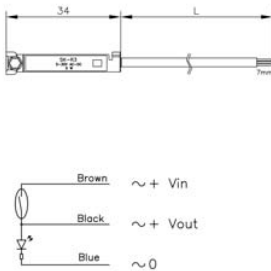
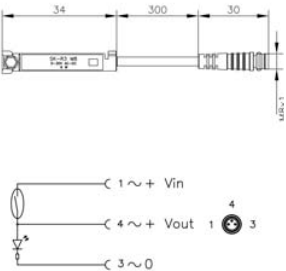
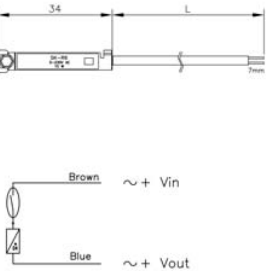
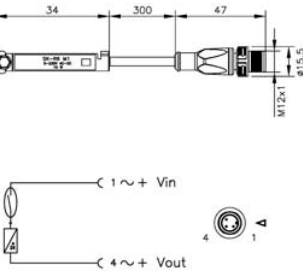


Top assembly sensors S series



Magnetic position detector REED type for cylinder grooves ISO 6431/15552 VDMA 24562 cable with 3 conductors, function indicator (LED), hexagonal fixing key	Magnetic position detector REED type for cylinder grooves ISO 6431/15552 VDMA 24562 with M8 circular connector 3 contacts function indicator (LED), hexagonal fixing key	Magnetic position detector REED type for cylinder grooves ISO 6431/15552 VDMA 24562 cable with 2 conductors, function indicator (LED), hexagonal fixing key	Magnetic position detector REED type for cylinder grooves ISO 6431/15552 VDMA 24562 M12 circular connectors 2 contacts function indicator (LED), hexagonal fixing key
black	black	black	black
3	3	2	2
CEI 2022 II O.R. grey RAL7035	PUR/PVC grey RAL7035	CEI 2022 II O.R. grey RAL7035	PUR/PVC grey RAL7035
2 m	0,3 m	2 m	0,3 m
SKR3C01200	SKR3P01M8	SKR6C01200	SKR6P01M1
order no. SKR3C01500		order no. SKR6C01500	
order no. SKR3C0110X		order no. SKR6C0110X	
2,7 mm	2,7 mm	2,7 mm	2,7 mm
0,14 mm ²	0,14 mm ²	0,14 mm ²	0,14 mm ²
-5°C to + 70°C	-25°C to + 70°C	-5°C to + 70°C	-25°C to + 70°C
			
			▷ Code A
5-30 V AC/DC	5-30 V AC/DC	5-230 V AC	5-230 V AC
500 mA	500 mA	200 mA	200 mA
6 W	6 W	10 W	10 W
0,1 V	0,1 V	3 V	3 V
yellow	yellow	yellow	yellow
hexagonal headless M3 screw	hexagonal headless M3 screw	hexagonal headless M3 screw	hexagonal headless M3 screw
max. 0,15 N/m	max. 0,15 N/m	max. 0,15 N/m	max. 0,15 N/m
PA6	PA6	PA6	PA6
IP 67	IP 67	IP 67	IP 67
3	3	3	3
100 pieces	100 pieces	100 pieces	100 pieces
SKR3C01200	SKR3P01M8	SKR6C01200	SKR6P01M1
SKR3C01500		SKR6C01500	
SKR3C0110X		SKR6C0110X	
2 Kg	2 Kg	2 Kg	2 Kg
29 x 15 x 18 cm	29 x 15 x 18 cm	29 x 15 x 18 cm	29 x 15 x 18 cm

Proximity sensors for magnetic cylinders