



Product description			
Description		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 with M8 circular connector 2 contacts function indicator (LED), hexagonal fixing key
Housing colour		black	black
Number of contacts		2	2
Cable type		CEI 2022 II O.R. grey RAL7035	PUR/PVC grey RAL7035
Cable length		2 m	0,3 m
Order no.		SKR2C01200	SKR2P01M8
Other standard types	cable length 5m	order no. SKR2C01500	
	cable length 10m	order no. SKR2C0110X	
Cable diameter		2,7 mm	2,7 mm
Conductor specification		0,14 mm ²	0,14 mm ²
Cable temperature range		-5°C to + 70°C	-25°C to + 70°C
		static application	
		flexible application	
Drawing			
Technical data			
Rated voltage		5-130 V AC/DC	5-50 V AC/DC
Current max.		200 mA	200 mA
Power max.		6 W	6 W
Voltage drop max.		3 V	3 V
LED colour		yellow	yellow
Mounting		hexagonal headless M3 screw	hexagonal headless M3 screw
Fixing screw torque		max. 0,15 N/m	max. 0,15 N/m
Material			
Housing material		PA6	PA6
Enviromental conditions			
Protection class (IEC60529)		IP 67	IP 67
Pollution severity		3	3
Packaging			
Minimum quantity		100 pieces	100 pieces
Number of boxes suitable:	2 boxes	SKR2C01200	SKR2P01M8
	4 boxes	SKR2C01500	
	4 boxes	SKR2C0110X	
Approximate weight per box		2 Kg	2 Kg
Box dimension		29 x 15 x 18 cm	29 x 15 x 18 cm
Notes			
Technical specifications on cables and accessories see pages 179-183			