SPQ50RP2CC2		
Sensing Distance		7m
Sensing Face		PC
Switching Frequency		100 ms
Connection Type		2m Cable
Operational Frequency		50/60 Hz
Operational Voltage		24-240 V AC/DC
Product		Photoelectric Sensor
Type		Retro Reflection
Feature		with LED
Dia		Square 50 mm
Current	**Ie**	250VAC 3A (rezistif)
Insulation Voltage	**Ui**	1500 VAC
Impulse Withstand Voltage	**Uimp**	75 VDC
Operating Temperature		-20°C...+65°C
Pollution Degree		3
Protection Degree		IP50
Hysterisis		<%15 Sr (effective operating distance)
Number of Contact		1
Repeat Accuracy		<0,1 Sr
Output/Contact Type		Relay Output
Temperature Drift		<0,1 Sr
Time Delay Before Availability		≤100 ms
Ripple (Voltage)		< %10
EMC		61000-4-3 3V/m -- 61000-4-6 3
Body Material		Plastic
Number of Cable and Cable Section		5 x 0,25 mm2
Serial		SPQ Series
Specifications	Fast switching	

Easy to install
Short circuit and overload protection
Reverse polarity protection