

SECO-LARM E-931-S35RRQ Reflective Photoelectric Beam Sensor/35ft

Type	NIR Reflective Photoelectric Sensor
Current Draw	Standby- 12VDC@20mA; 24VDC@10mA, Active- 12VDC@40mA; 24VDC@20mA
Sensing Range	0.5' to 35' (0.1 - 11m)
Operating Voltage	12~240 VDC / 24~240 VAC
Reaction time	10ms (max.)
Light Source	IR LED
LEDs - Red	Active
LEDs - Yellow	Standby
Output	SPDT Relay Output
Switching Capacity	250VAC/1A, 30VDC/2A
Operating Temperature	-4■■■~-131■■■ F (-20■■■~-55■■■ C)
Enclosure	IP66 Waterproof
Trigger Output	SPDT Relay output (NO/NC/COM)