

SECO-LARM E-964-Q165Q Multi-Frequency Quad Photobeam Detector for indoor or outdoor use

Type	Quad Multi-Frequency Photobeam Detectors with Laser Alignment
Current Draw	(Tx & Rx) 110mA, (Tx & Rx & heaters) 260mA
Sensing Range	Outdoor- 165' (50m), Indoor- 330' (100m)
Operating Voltage	AC/DC 12~24V (Non-polarized)
Interrupt Speed	50msec~700msec (adjustable)
LEDs - Red	Alarm LED (Receiver)- When transmitter and receiver are not aligned or when beam is broken
LEDs - Green	Power LED (Rx & Tx)- Indicates connected to power.
Detection System	Simultaneous break of 4 beams
Alarm Output	Form "C" relay COM/N.O./N.C. 1A@125VAC/24VDC
Tamper Output	NC. switch, 1A@120VAC
Case material	PC Resin
Laser Wavelength	650nm
Operating Temperature	-13°~+131° F (-25°~+55° C)
Dimensions	15-1/4" x 4-7/16" x 4-11/32" (387 x 113 x 110mm)
Laser Output Power	5mW
Alignment Angle	Horizontal (+/-)90°, Vertical: (+/-)15°
Weight	5.7 lbs. (2.6kg)