



Model: iGAZER32P-10KNC

POLARIZED PHOTO EYE

The Transmitter Solutions® iGAZER32P-10K/NC is a monitored photoelectric beam sensor. It is retro-reflective, polarized and works with Normally Closed and 10K gate operators.

FEATURES

- 32 foot sensing range
- Works with N.C. and 10K gate operators
- IP 66 protection (NEMA 4X)
- Infrared LED element
- PC upper casing, anti fog/dew/rain
- Round shape reflector – Diameter 3-1/4"
- Twin colors LED indicator for beam alignment
- Tamper switches included



Conforms to
UL STD 325
Certified to
CSA STD
C22.2 #247

SPECIFICATIONS

Input voltage 12-30 VAC/DC (non polarity)
RX Power supply 12-24 VAC/DC
Operating Temperature -4°F to 131°F
TX absorption .30 mA Max
RX absorption 25 mA Max
Relay contact rating 1A Max at 30VDC
Container: Polycarbonate
Range 35 feet Max
Dimensions 1 3/5" (L) x 3 2/3" (W) x 1 4/5" (D)
Protection Rating IP54 (NEMA 4X)

Transmitter
SOLUTIONS®

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