



Model: iGAZER50LR-10KNC

## LONG RANGE PHOTO EYE

The Transmitter Solutions® iGAZER50LR-10K/NC is a monitored photoelectric beam sensor. It is retro-reflective, long range and works with Normally Closed and 10K gate operators.

## FEATURES

- Long range – 50 ft. external 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



## SPECIFICATIONS

Type: Retro-reflective  
Input volt: 12-250 VAC/DC (non polarity)  
Beam spreading angle: 5°  
Contact capacity: 0.5A/120VAC (1A/30VDC)  
Response time: 10 msec  
Delay time of relay: 100 msec  
Additional function: Tamper switches  
Housing material: PC  
IP: NEMA 4X(IP-66)  
Operating temperature: -13°F to 140°F  
Dimension: 4-5/8 (L) 2-1/4 (W) 2-1/4 (D) inches



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

**Transmitter**  
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