



# Photo Eyes



The Summit Access Control family of view obstruction and alarm trigger and reversing device photo eyes will detect the presence of an object up to 99 feet away.

The Summit Access Control Photo Eyes Transmitter/Receiver system is Constructed using a durable black polycarbonate housing with an included steel mount bracket making the Summit Access Control Photo Eyes not only durable and easy to install, but also a handsome addition to any installation.

Two models make up the Summit Access Control Photo family. The S-RXTX-30B is our base model using visible LED's for directional aiming. The S-RXTX-30M uses a 1 through 5 numbering system providing the signal strength.

Both models use a screw/swivel system to direct the beam transmitter to receiver.



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# Photo Eyes



## General Specifications



S-RXTX-30B



S-RXTX-30M

### Specifications:

- **Detecting distance**
  - 95' outdoor
  - 295' indoor
- **2 photoelectric infrared beams**
- **LED optics**
- **Respond Speed**
  - 50-700msec
- **Alarm output**
  - ACDC 30V 0.5A max
- **Power Input**
  - 10-30VDC/VAC
- **Consumption current**
  - 50mA
- **Temperature Operation Range**
  - neg. 25 C – 55 C / neg. 13 F – 131F
- **180\* optical axis horizontal adjusting**
- **20\* optical axis vertical adjusting**

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