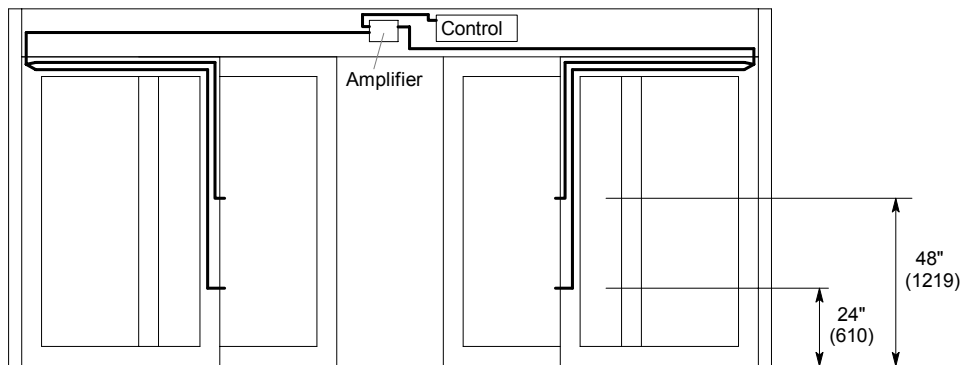
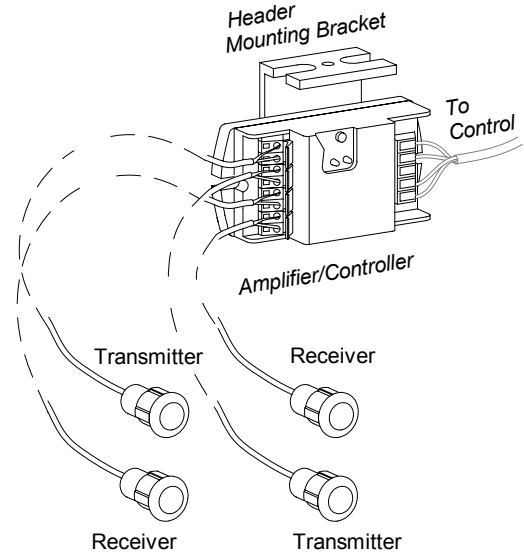
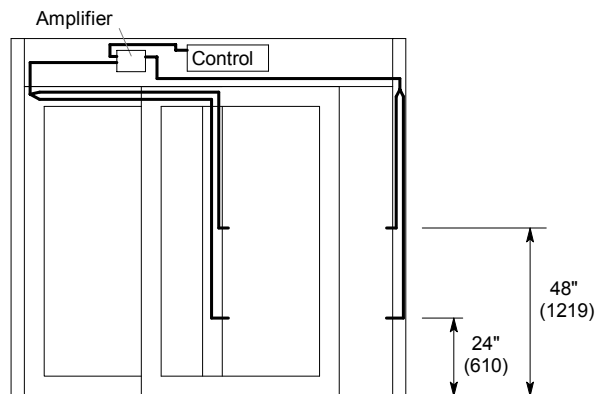


C7775 General Description: Two photoelectric beams are mounted in vertical rails of sidelite or in jambs. Sender/receiver arrangement parallels door opening. Standard for all commercial & Industrial slide door units

- Pulsed infrared, sender/receiver assembly
- Sensor head size: 1/2" long x 1/2" dia. (12mm x 12mm)
- Range limit: 33'-0" (10000mm)
- Compact amplifier/controller
- Solid state, not affected by ambient light
- Interior or exterior application.
- Power input: 12-24 VAC 12-30VDC
- Current draw: 135mA maximum
- Operating temperature: -20 to +55°C (-4° to +131°F)
- Output contact: N.O. or N.C. 50V 0.3A (Resistance load)
- Response time: approx. 0.05 sec. (from moment of beam input)
- Output hold time: approx. 0.05 sec. (from moment of beam cut-off)



Typical Bi-part



Typical Single slide