

## DMD-1000 Sensor and Receiver assemblies

IR Sensors with a range in excess of 600' can monitor more area than any other deflection monitoring device. Recognized FM approval and CE listed components provide reliable and verifiable alarm notification.

### Standard features include

- Compact modular design
- Coated steel mounting bracket construction
- Fully adjustable sensor mount
- Addressed zone communicates with central panel
- Stainless Steel sensor housing
- Long range; up to 200m sensing range
- Listed CE and IP67 components
- Circuit protected wiring



Coated steel mounting assembly mounts directly on wall or structural supports

*Standard hanging dimensions; 9" wide x 12" tall x 7-1/2" deep*

Custom mounting assemblies can be fabricated for specialty installations—contact SRS for complete details

### *Power supply connections;*

VDC supplied by SRS control panel

Input rating: 10 to 30VDC @ 10mA

Out put rating 250 mA continuous < 1 volt @ 10mA and < 2 volts at 250 mA

Off-state leakage current < 10 microamps