

### SERIAL CABLES AND IR PROBES

#### IRP2 Infrared (IR) Emitter Probe

The IRP2 contains an infrared (IR) LED housed in a miniature, mouse-shaped shell. The IRP2 is normally adhered directly over the IR sensor window of any IR controllable device. The IRP2 may be connected to any 2-pin terminal block type Crestron IR port using the integral 7 foot cable. IR control signals sent from the IR port are transmitted to the device under control as infrared light.

#### SPECIFICATIONS

##### Connectors

(1) 2-pin 5mm or 3.5mm detachable terminal block (both sizes provided) for connection to a Crestron IR port

##### Enclosure

Probe: Black injection molded plastic with integral lightweight cable

##### Dimensions

(Probe)

**Height:** 0.25 in (0.64 cm)

**Width:** 0.31 in (0.79 cm)

**Depth:** 0.56 in (1.43 cm)

(Cable)

**Mini-wire lead:** 3 ft (.91 m) long

**Cable:** 7 ft (2.13 m) long

##### Included Accessories

IR mask and two-sided tape for mounting

