

IRP2

IR Emitter Probe w/Terminal Block Connector

The IRP2 is an IR (infrared) emitter probe designed to adhere directly over the IR sensor window of a television, DVD player, or any other IR controllable device. The IRP2 connects to any Crestron control system with a 2-pin terminal block type Crestron IR port, providing a 1-way IR control interface to the device. The IRP2 is composed of an infrared LED housed in a miniature shell. Its integral 7 foot cable may be extended up to 1000 feet using ordinary twisted pair cable. Includes IR mask and two-sided tape for mounting.

SPECIFICATIONS

Connectors

(1) 2-pin 3.5mm detachable terminal block for connection to a Crestron IR port

Enclosure

Black injection molded plastic with integral lightweight cable

Dimensions

Height: 0.25 in (0.64 cm)

Width: 0.31 in (0.79 cm)

Depth: 0.56 in (1.43 cm)

Cable Length

Mini-wire Lead: 3 ft (0.91 m) long

Cable: 7 ft (2.13 m) long

