

IPE-4 IR Emitter Connecting Block

The IPE-4 IR Emitter Connecting Block provides convenient expansion of infrared signal distribution when used with RTI control processors. It has one infrared signal input (3.5mm jack) and four emitter output ports that allow the connection of up to four single or dual infrared emitters.



Key Features

- Allows easy connection of up to four emitters to a single IR port.
- Compatible with most industry standard single or dual IR emitters.
- Sturdy steel construction.
- A power supply is not required for the IPE-4 to function.
- A 3' (1m) molded mono-cable with 3.5mm mini-plugs is included for easy connection to RTI processors.

Specifications

Infrared Input Port	3.5 mm jack Compatible with RTI control processors and industry standard repeaters/receivers
Number of Output Ports	Four
IR Output Ports	3.5 mm jacks Works with industry standard IR emitters
IR Output	100mA maximum (per port)
Mounting	Wall-mount or free standing
Dimensions (WxHxD)	5.1" (130mm) x 1.9" (48mm) x .9" (23mm)
Weight	6.8oz (192g)
Warranty	One Year (Parts & Labor)

* All specifications subject to change without notice.