



## IR Emitter Connecting Block

ECB-5

SKU: 66013    UPC: 810065000000

The ECB-5 IR Emitter Connecting Block provides expanded infrared signal distribution when used with RTI control processors, in-wall touchpanels, device connecting blocks (CB4/CB8), third party infrared repeater systems, etc. It has one infrared signal input and five emitter output ports that allow the connection of up to five single or dual infrared emitters. It also incorporates a sense input for monitoring the power status of a switched outlet, current sensor, light sensor, etc.

### Features:

- Five infrared emitter outputs
- Power sense input
- Variable IR output power
- Steel construction
- No power supply required for operation

SPECIFICATIONS:	
Power	+9VDC to +16VDC, 1.5A
Number or Output Ports	Five
Output Ports	3.5 mm jacks Works with industry standard IR emitters
IR Output Drive	100mA maximum (per port, adjustable)
Infrared Input	Compatible with industry standard repeaters/receivers
Mounting	Wall-mount or free standing
Dimensions (H x W x D)	2.6 In (66 mm) x 0.9 In (23 mm) x 2.4 In (61 mm)
Weight	4oz (108 g)
Warranty	One Year (Parts & Labor)