

◆ IR Connecting Block

FEATURES

1. Six emitter output connections.
2. Convenient IR confirmation LED.
3. Status power receptacle with LED indicator.
4. Power receptacle with LED indicator.
5. Three conductor 1/8" receptacle for interfacing with many brands of freestanding IR receivers.

INSTRUCTIONS

① Power

Connect a 12 VDC (200mA to 1A) power supply to the power jack of the IR Connecting Block. The red LED will be illuminated when powered. This will power all of the IR components connected to the system. Depending on the type of components and the number of components will determine how much current the power supply will need to provide.

② Status Power

12VDC 200mA 2.1mm + Tip – sleeve.
Connect a power supply to this connection will power the status connection. The green LED will be illuminated. This can be from a 12 volt trigger output or from a wall type power supply plugged into a switched outlet of a stereo receiver. If you are using products like the In-Wall IR Receiver that have a status indicator, simply plug a 12 VDC power

6. Large detachable IR receiver connection.
7. Compact size for mounting near audio equipment.

SPECIFICATIONS

Dimensions: 82W x 60H x 27D mm

Weight : 110g

supply into the switched outlet and when the receiver is turned on the status LED will be illuminated.

③ IR Receiver Connection

This is a three terminal 1/8" plug that is common to many of the free standing IR receivers. This will connect the power, ground and signal. Signal is Tip, ground is the ring and power is the sleeve.

④ In-Wall IR Receiver Connection

(Purchased separately)

Connect the In-Wall IR Receiver to the detachable connector labeled +12VDC, GND, STATUS, and SIGNAL.

⑤ Emitter Outputs

Connect up to 6 emitters to the emitter jacks labeled 1-6. Place the emitters on the source equipment.

