



**For Receiving and Routing
Infrared Commands from
Any Remote Control**



IR-SMR

PLASMA-PROOF SURFACE MOUNT IR RECEIVER



FEATURES

- Plasma proof design
- Rejects interference from flat panel displays, CFL lighting or indirect sunlight
- Works with practically all remotes
- Extended receiving range
- Red talkback LED indicates when A/V system is on
- Blue talkback LED confirms reception of IR signals

INSTALLATION FRIENDLY DESIGN:

- 10' feet of connecting wire included
- Reliable adhesive backing

SPECIFICATIONS

- IR system: Works with practically all brands of IR remote controls
- IR receiving (varies by brand of remote control): 18'-30' range
- From 20° to 30° degrees off-axis operation

WIRING REQUIREMENTS:

- Category 5 or better
- Home runs required

MOUNTING:

- Self-adhesive, surface mount

DIMENSIONS:

- 11/16" wide x 1/2" high x 2-1/16" deep

WARRANTY:

- 2 year limited

JOBSITE SYSTEMS

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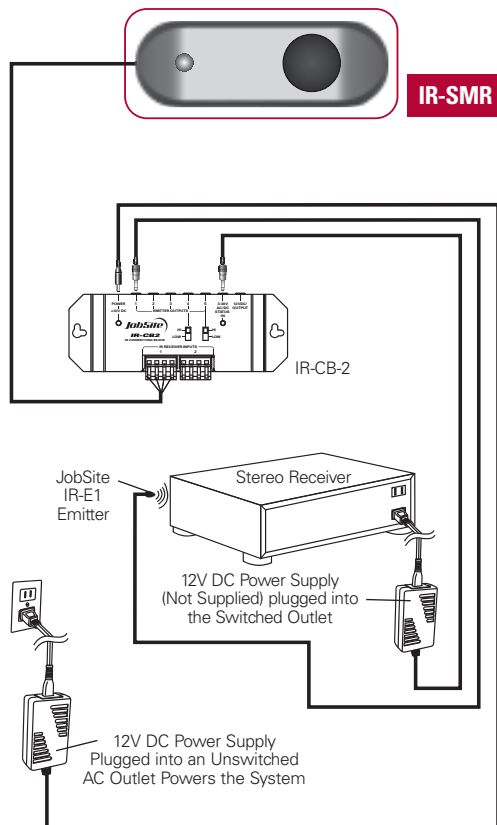
PREPARING FOR INSTALLATION:

The IR-SMR Receiver cable must reach the proposed location of the IR Connecting Block. If not, use Category 5 cable to extend the length. Mark the cable with a Wire label, describing where the cable originates from, rather than where it will terminate. Make sure the mounting surface is cleaned and degreased before installation.

INSTALLATION:

1. Determine a mounting location for the IR-SMR.
2. Make sure the mounting surface is clean.
3. Remove the protective coating from the self-adhesive tape and attach the IR-SMR to the mounting surface.
4. Run the IR-SMR cable. Label the cable for future reference.
5. Strip 1/4" of insulation from the end of each CAT5 wire.
6. Locate the IR Connecting Block Lift-n-Lock connectors and remove them if they are plugged in.
7. Use a small flathead screwdriver or your thumb to raise the locking tabs, exposing the holes on the connectors.
8. Insert each wire into the appropriate hole and snap down the locking tabs.
9. Insert the smooth side of the connector plug into the smooth side of the IR Connecting Block socket.

IR-SMR INSTALLATION DIAGRAM



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