LightSync EVO Integrated-2
Room Controller Product Details

Local LightSync RJ-45 Port

Network LightSync Ports RJ-45 In/Out

1/2" Nipple

3.50"

6.00"

1.875"

3.10"

LightSync Room Controller Address Switches

Firmware Port

Mounting Bracket

Occupancy Sensor RJ-45 Port

Photocell Sensor RJ-45 Port
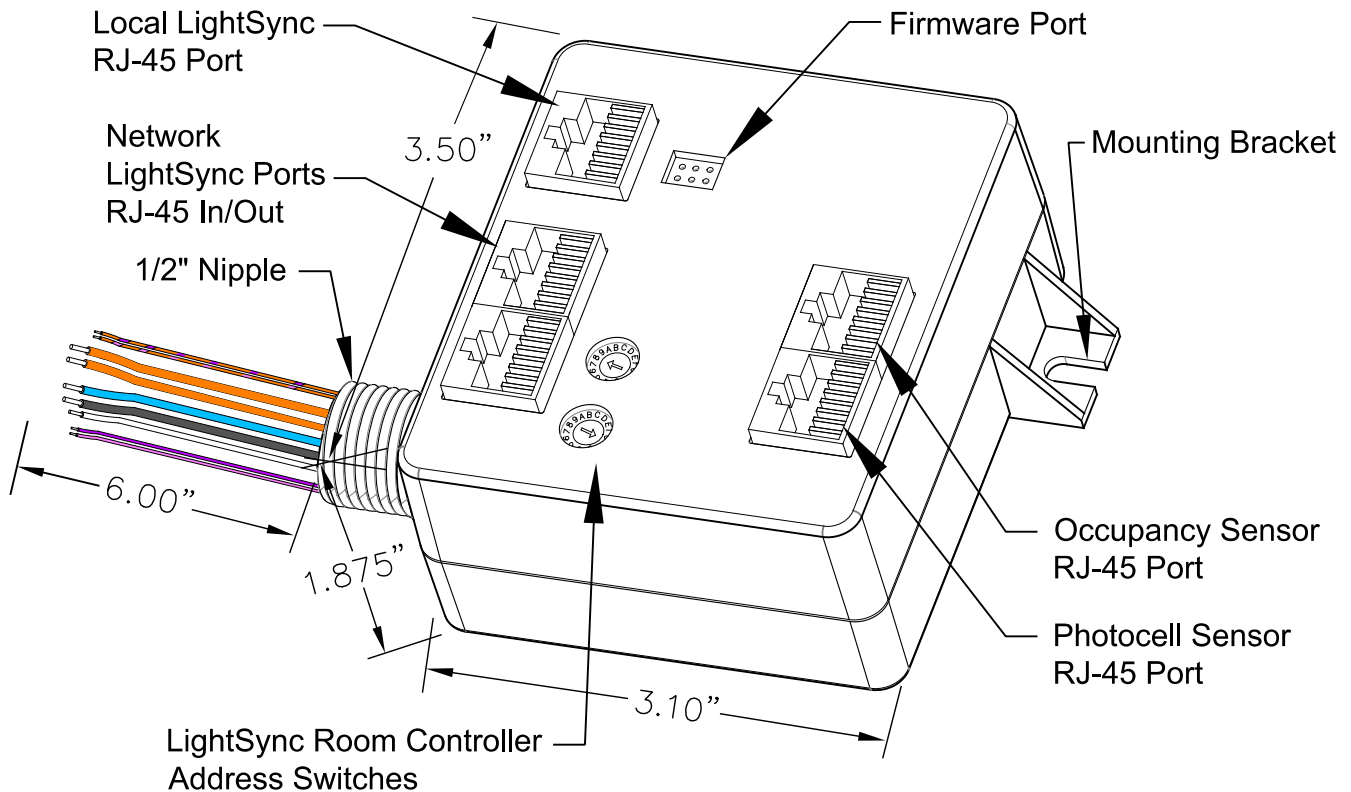
General Information:

- Local LightSync port for up to 3 LS digital device addresses.
- Network LightSync local In/Out ports for connection from a LLEVO-INT-2 panel.
- 1/2" nipple for mounting to junction box and mounting bracket for securing to wall.
- 6" Wire leads for Line/Load and 0-10V Dimming connections.
- LightSync Room Controller address switches for setting the RC node.
- Firmware port for factory settings.
- Occupancy sensors RJ-45 port for connection to sensors.
- Photocell sensor RJ-45 port for connecting to photocell sensor.

Electrical:

- 2 Load Independent with Dimming
- 16Amps, 120/277 VAC LED/Electronic
- 20Amps, 120/277 VAC Tungsten
- 1/4HP @ 120VAC Motor Load
- 100mA Sink for 0-10V Dimming
- 600VAC rated dimming leads
- Plug Load compatible

Operating Enviroment:

- Location: Interior
- Operating Temp: 0-50 deg. C
- Humidity: 10-90% Non-Condensing
- Atmosphere: Non Explosive/Corrosive
- Vibration: Stationary

intelligent
lighting controls

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