



2.4/5 GHz 6 dBi Omnidirectional Wi-Fi Light Globe Antenna with 4 RPSMA Plugs for LED Light Globes

Installation Instructions

Note: These procedures assume the Heat Sinks have been pre-drilled to host the antenna Stand-Offs, and the center hole in the bottom of the cast metal base has been enlarged to fit the antenna connectors.

1. Select a Printed Circuit Board (PCB). Insert the PCB's cable and connector between the heatsink extrusions to the right side of the antenna being installed and down thru the 1.0" diameter hole in the center plate. Refer to Image item #1.
2. Using the plastic screws and spacers provided, carefully mount the PCB antennas to the heatsinks. Using caution not to bend the PCB or overtighten the plastic screws. Refer to Image item #2.
3. Repeat for the remaining 3 PCBs.
4. Dress the cables to remove any excess slack from above the mounting plate using caution not to kink the cable or exceed a 1" bend radius. Zip-tie the cables to provide strain relief. Refer to Image item #3.

