

## **GENERAL PRODUCT INFORMATION:**

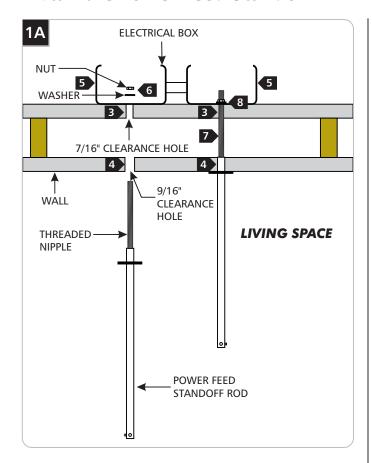


This product is suitable for indoor dry locations only.

This product can be mounted onto the wall or ceiling.

This instructions shows a typical wall installation.

## Install the Power Feed Standoff

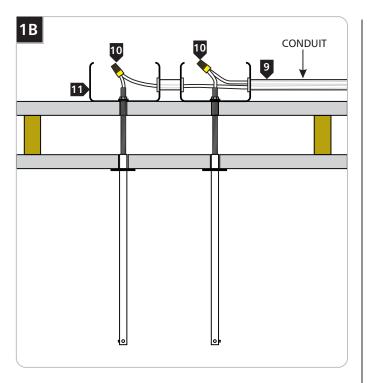


**NOTE**: The Kable Lite power feed standoff must be used on the wall or ceiling that is accessible from the other side, such as drop ceiling or wall between two rooms.

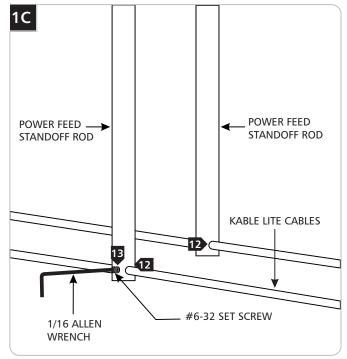
**NOTE:** Minimum Kable Lite cable separation must be 3.5".



- 1 Determine the Kable Lite cable separation.
- 2 Mark two points on the ceiling or wall for the Kable Lite cable separation distance.
- Drill the marked holes through (both side of the wall) with a 7/16" bit.
- 4 Open the living space hole with a 9/16" drill bit for the plastic bushing to fit.
- For each power feed standoff, install an electrical box on the back side of the wall or ceiling. Make sure that the center of the electrical boxes have a 7/16" clearance hole for the power feed nipple to pass through.
- Remove the nut and the washer from the threaded nipple (for ceiling application replace the 6" threaded nipples with the provided 3/4" ones).
- Feed the threaded nipple of the power feed standoffs from the living space through the clearance holes into the electrical box.
- 8 Secure the power feed standoffs in the electrical boxes with the washers and nuts.



- 9 Connect a conduit from the remote transformer to the electrical box (refer to the instructions provide with the remote transformer).
- 10 Connect the low voltage remote transformer wires to the power feed standoff wires with wire nuts.
- 11 Place all wires and wire nut connections inside the electrical boxes.



- Feed the Kable lite cables through the power feed standoff rod holes.
- Tighten the #6-32 set screw on the power feed standoff rod with the 1/16 Allen wrench after the Kable Lite cables are taut.

## **SAVE THESE INSTRUCTIONS!**



7400 Linder Ave, Skokie, IL 60077 847.410.4400

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