

INSTALLATION INSTRUCTIONS FOR PRE-WIRED OPEN CALCULITE FRAME-IN KIT SERIES COMPACT FLUORESCENT LAMP

ATTENTION: Read and understand these instructions before installing fixture. To prevent electrical shock, turn off electricity at electrical panel before processing. For proper operation and safety, this fixture must be grounded. This fixture is intended for installing in accordance with national electric code and local regulations, consult a qualified electrician before installing.

Retain these instructions for maintenance reference.

CAUTION: Do not install fixture on a branch circuit having a "Ground Fault Circuit Interrupter" (GFCI), typically electronic ballasts may cause GFCI tripping.

Turn off electricity before installation or relamping, to restore ballast.

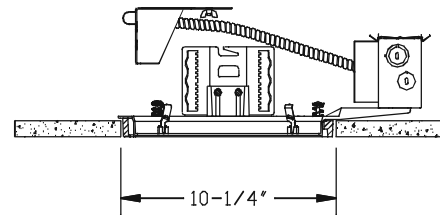
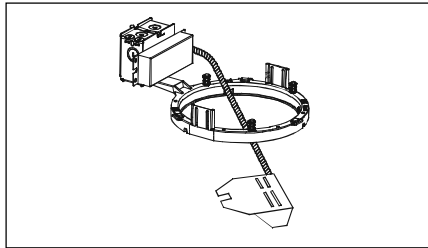


FIG. 1

CAUTION: The mounting frames of the anti-vandal require a 10 1/4" opening in the ceiling.

A. MOUNTING FRAME:

1. Mounting Bars: (not supplied) Insert the mounting bars into the slots and position them by folding the locking tabs into the first or last holes of the adjustable mounting bracket. (Fig.2)

Note: Order separately:

N° 1950 (18" long)

N° 1951 (30" long)

2. "U" Channel 3/4" or 1-1/2" (by others). (Fig.3)
3. 1/2" "EMT" Tube: (by others). (Fig.4)

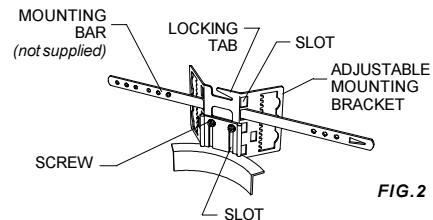


FIG. 2

B. ADJUSTMENT:

For dry ceiling:

1. Adjust the height of the mounting frame to be flush with the ceiling. (Fig.5)
2. For height adjustment, use the screws. (Fig.2)

C. WIRE-IN:

1. Connect ground wires bare copper wires to junction box.
2. Make connections: white (NEUTRAL) wires together and black (120V) wires together.

D. CEILING:

1. Closed ceiling.
2. Get out the socket cup from ceiling. (Fig.6)

Note: The socket cup can be use for temporary lighting.

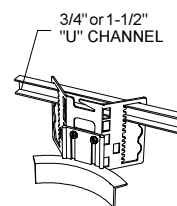


FIG. 3

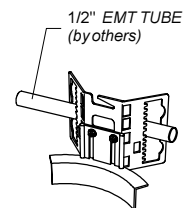


FIG. 4

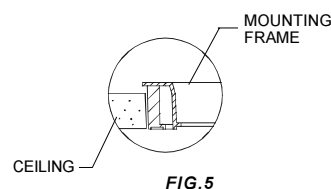


FIG. 5

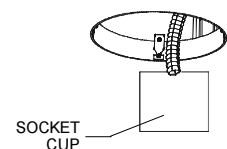


FIG. 6

ATTENTION: For electronic ballast, fixture may not operate if relamped while energized. Turn off electricity before relamping in order to restore the ballast.