



FIRE-RATED ENCLOSURE FF130 SERIES:

FF130-2'x2', FF130-2'x4', FF130-600x600mm, FF130-600x1200mm

For use as an alternate Fixture protection for UL troffer light fixtures with steel housings in the following UL Designs for 1 hour max. ratings: A202, D203, D216, D219, G205, G208, G218, G252, G255, G256, G262, G264, J201, J202, L006, L201, L202, L206, L209, L210, P202, P204, P206, P207, P210, P211, P213, P214, P216, P225, P227, P228, P229, P230, P231, P235, P238, P242, P246, P250, P251, P254, P255, P259, P260, P261, P264, P265, P267, P268, P269.

Step 1

Install the UL listed light fixture per the installation method and spacing requirements as specified in the individual UL design.

To accommodate for the electric supply a small hole can be easily poked through the cover without any tools.

Note: The electric supply should have a snug fit.



Step 2

Place a single spacer, approx. 4"x4" (e.g. piece of ceiling tile, mineral wool batt) centrally located on top of the light fixture to provide a minimum 0.5" clearance between the light and the cover.

For 2'x4' fixtures, use two spacers, one spacer on each end.

The height of the fixture housing shall not cause the bottom of the cover to lose contact with the ceiling tiles.



Step 3

Place the cover on top of the tee bar grid.

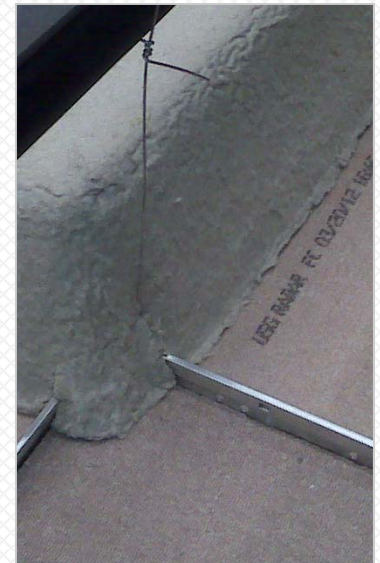
The hanger wires at the corners of the grid supporting the light fixture shall not be relocated.

Instead, slits (max. depth 100 mm as measured from the bottom of the cover) may be cut in the cover above the existing slots to accommodate the hanger wires and allow the cover to sit flush with the ceiling tiles.

A 0.5" clearance shall be maintained between the top, sides and ends of the fixture and the enclosure.

No additional sealant or fastening is required.

End-to-end or side-by-side installation of fixtures has not been investigated.



CLASSIFIED FOR FIRE RESISTANCE
FIRE RESISTANCE CLASSIFICATION
SEE UL FIRE RESISTANCE DIRECTORY

