



RECESSED MOUNTED LIGHTS

RECESSED FLUORESCENT LIGHT FIXTURE

All fixtures conform to N.F.P.A. 96 and are U.L. Listed for use in commercial cooking hoods. NSF category C2 Listed for use in or on commercial cooking hoods and in areas of food preparation.

Features:

Only 4 1/2" high for limited overhead applications.
Complete with stainless steel frame and tempered glass diffuser.

Specifications:

Wiring: Rigid conduit is connected to the special U.L. Listed threaded hub and connections made to the fixture.

Reflector: Baked with white enamel finish provides minimum 87% diffused reflection.

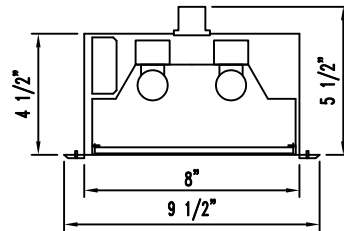
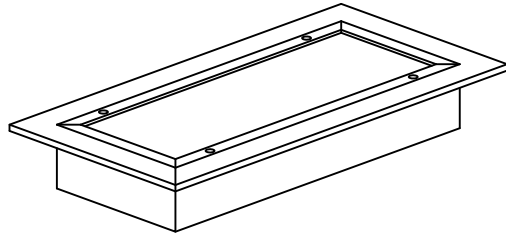
Ballast: Standard 12 volt, 60 cycle, high power factor, Class P, U.L. Listed. Other voltages available.

Lamp: 112 fluorescent lamps (not furnished).

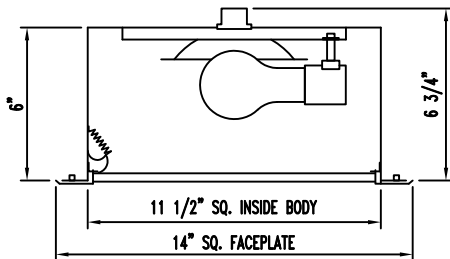
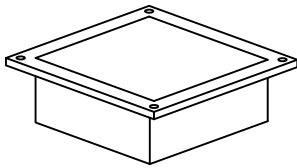
Diffuser: Heat and shock resistant Crystal 73 tempered, prismatic glass with prisms on the inside of the fixture, is mounted into the door frame and sealed with special gasketing.

Door Frame: Channel door frame, secured with cable is locked with captive stainless steel screws for easy servicing.

All door frame surfaces are completely sealed with special gasketing.



RECESSED INCANDESCENT LIGHT FIXTURE



All fixtures conform to N.F.P.A. 96 and are U.L. Listed for use in commercial cooking hoods. NSF category C2 Listed for use in or on commercial cooking hoods and in areas of food preparation.

Features:

Stainless Steel Face plate
Tempered Glass Diffuser

Specifications:

Lamp Wattage: 150 Watt bulb (not furnished).

Socket: Side mounted porcelain medium base.

Diffuser: Crystal 73 tempered prismatic glass lens with prisms on inside of fixture.

Lockup: Four captive stainless steel screws.

Face plate: One piece, stainless steel with smooth satin finish.

Retainer: Twin stainless steel cables for door frame.

Reflector: Die formed aluminum with satin finish.

Wiring: Connections to socket are made in the interior removable thermal insulated wiring chamber.

Body: Die formed steel recessing box with baked white enamel finish.

Rigid Conduit Entry: Special U.L. Listed hub.