



INCANDESCENT CANOPY LIGHT FIXTURES

STANDARD SURFACE MOUNT CANOPY LIGHTING FIXTURE

SPECIFICATIONS:

FIXTURE BODY: Cast aluminum
SOCKET: Porcelain body with copper shell
WATTAGE: 100 Watt bulb (not furnished)
GASKETS: Silicone
GLOBE: Plastic coated, clear, thermal and shock resistant

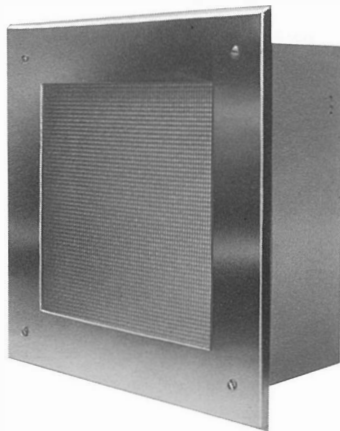


DESIGNED TO MEET ALL REQUIREMENTS
 FOR N.F.P.A CODE 96 AND N.E.C. 410



CANOPY LIGHTING FIXTURE	
Model No.	Description
L50-1004	Furnished with plastic coated thermal and shock resistant glass globe (NSF Listed)

GREASEPROOF, WATERPROOF AND HEATPROOF CONSTRUCTION
 DIE CAST ALUMINUM FIXTURES ARE BRUSH FINISH TO MATCH STAINLESS STEEL



OPTIONAL RECESSED INCANDESCENT CANOPY HOOD LIGHT FIXTURE

- STAINLESS STEEL FACEPLATE
- TEMPERED GLASS DIFFUSER



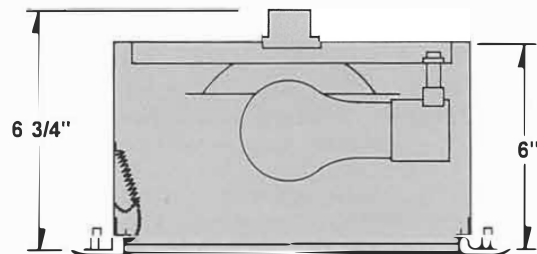
FIXTURE CONFORMS TO N.F.P.A. AND IS
 U.L. LISTED FOR CANOPY HOOD APPLICATION



MODEL NO. NSF-87-TG-2
 Available On A Special Order Basis

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
FACEPLATE: One piece, stainless steel with smooth satin finish
RETAINER: Twin spring and cable for faceplate or frame
REFLECTOR: Die formed aluminum with satin finish
BODY: Die formed steel recessing box with baked white enamel finish
RIGID CONDUIT ENTRY: Special U.L. Listed hub





OPTIONAL RECESSED FLUORESCENT CANOPY LIGHT FIXTURES



OPTIONAL RECESSED FLUORESCENT CANOPY HOOD LIGHT FIXTURES

COMPLETE WITH STAINLESS STEEL FRAME AND TEMPERED GLASS DIFFUSER



ALL FIXTURES CONFORM TO N.F.P.A. 96 AND
ARE U.L. LISTED FOR CANOPY HOOD APPLICATION



RECESSED FLUORESCENT CANOPY HOOD LIGHT FIXTURES			
Model No.	Lamps		Nominal Length
NSF-8220-TS-2	(2)F20T12TS	Available on a special order basis	24"
NSF-8230-RS-2	(2)F30T12RS	Available as a standard option	36"
NSF-8240-RS-2	(2)F40T12RS	Available as a standard option	48"

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 120 volt, 60 cycle, high power factor, Class P, U.L. Listed. Other voltages available

LAMPS: T12 fluorescent lamps (not furnished)

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

DOOR FRAME: Channel door frame, held with twin springs and cable is locked with captive stainless steel screws for easy servicing. All back surfaces are completely sealed with special gasketing

