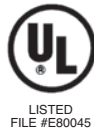


E-Z mount incandescent canopy lighting fixtures

E-Z MOUNT CANOPY LIGHTING FIXTURES FOR COMMERCIAL COOKING HOODS



SPECIFICATIONS

- FIXTURE BODY:** Die cast aluminum with brushed finish
- SOCKET:** Porcelain body with copper shell
- WIRE LEADS:** 16 AWG, 6"(150mm) long
- GROUND LEAD:** 6"(150mm) long green colored 18 AWG wire
- WATTAGE:** Accepts standard 100 watt A19 bulb (not furnished).
- VOLTAGE:** Rated up to 120 volts
- GASKETS:** Silicone
- GLOBE:** Silicone* or clear, thermal and shock resistant tempered glass
- WIRE GUARD:** Plated steel
- OVERALL SIZE:** 5-1/2"(140mm) diameter
8-3/4"(220mm) long with wire guard
- JUNCTION BOX:** Not furnished. Fixture is designed to accept any standard 1/2"(90mm) or 4"(100mm) junction box

- E-Z MOUNT FEATURE ALLOWS FOR QUICK INSTALLATION
- GASKETS PERMANENTLY AFFIXED SAVE INSTALLATION TIME
- U.L. LISTED AND C.S.A. CERTIFIED FOR USE IN COMMERCIAL COOKING HOODS
- MEETS ALL REQUIREMENTS FOR N.F.P.A. AND N.E.C. 410
- DESIGNED FOR CONVENIENT INSTALLATION TO PREWIRED HOODS
- GREASEPROOF, WATERPROOF AND HEATPROOF CONSTRUCTION
- ALUMINUM FIXTURES ARE FURNISHED WITH A BRUSHED FINISH TO MATCH STAINLESS STEEL HOOD INTERIORS



E-Z MOUNT CANOPY LIGHTING FIXTURES

U.L. MODEL NO.	CSA MODEL NO.	DESCRIPTION
A L55-1004 *L55-1004-HT	L55-1004-CSA	FURNISHED WITH TUFF-SKIN COATED** THERMAL AND SHOCK RESISTANT TEMPERED GLASS GLOBE
B L55-1024 *L55-1024-HT	L55-1024-CSA	FURNISHED WITH TUFF-SKIN COATED** THERMAL AND SHOCK RESISTANT TEMPERED GLASS GLOBE AND WIRE GUARD
C L55-2004 *L55-2004-HT	L55-2004-CSA	FURNISHED WITH THERMAL, SHOCK RESISTANT TEMPERED GLASS GLOBE
D L55-2024 *L55-2004-HT	L55-2024-CSA	FURNISHED WITH THERMAL, SHOCK RESISTANT TEMPERED GLASS GLOBE AND WIRE GUARD

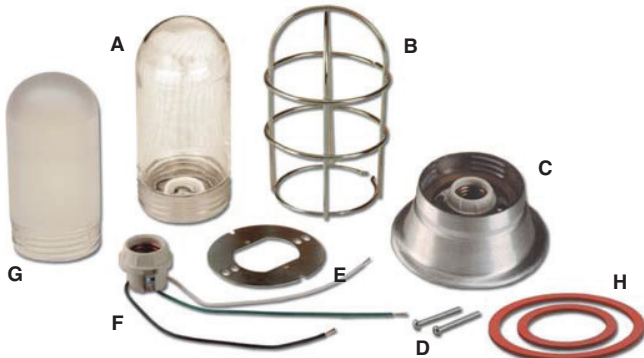
NOTE: **SILICONE COATED GLOBES PROVIDED WITH "TUFF-SKIN" COATING WHICH ELIMINATES HOT SPOT BROWNING / DISCOLORATION OF GLOBE...PREVENTS GLASS SHATTER FROM IMPACT, DROPPING, UNUSUAL STRESSES AND THERMAL SHOCK. SCRATCH RESISTANT...U.S.D.A. APPROVED... IMPROVES LIGHT SOURCE BY PROVIDING BETTER DIFFUSION.

UNDERWRITERS LABORATORIES STANDARD #1571 REQUIRES THAT FIXTURES IN COMMERCIAL COOKING HOODS MUST BE MOUNTED A MINIMUM OF 4 FEET (1200mm) ABOVE THE COOKING SURFACE.

L55 SERIES LIGHTING FIXTURE REPLACEMENT PARTS

REF.	DESC.	MODEL NO.
A	GLOBE, TEMPERED GLASS Thermal and Shock Resistant	L55-X022
B	WIRE GUARD	L10-X020
C	LAMP HOUSING ASSEMBLY Complete with Porcelain Socket and required Silicone Gasket	L55-Y001 *L55-Y001-HT
D	SCREW	L55-X006
E	ADAPTER PLATE	L50-X009
F	PORCELAIN SOCKET	L55-X003 *L55-X003-HT
G	GLOBE, TEMPERED GLASS Silicone Coated, Thermal and Shock Resistant	L50-X011
H	GASKET SET	L50-Y001

*AVAILABLE AS HIGH TEMP MODELS RATED TO 392°F (200°C), 600V, LEADS: 14 AWG, 6" LONG STRIPPED END. INSULATION: SILICONE RUBBER WITH TREATED GLASS BEAD SLEEVING



*AVAILABLE AS HIGH TEMP MODELS RATED TO 392°F (200°C), 600V, LEADS: 14 AWG, 6" LONG STRIPPED END. INSULATION: SILICONE RUBBER WITH TREATED GLASS BEAD SLEEVING