COMPONENT HARDWARE®

1890 Swarthmore Avenue, PO Box 2020, Lakewood, NJ 08701
Phone: 800-526-3694, 732-363-4700, Fax: 732-364-8110
www.componenthardware.com

PROJECT NAME: _____

LOCATION: _____

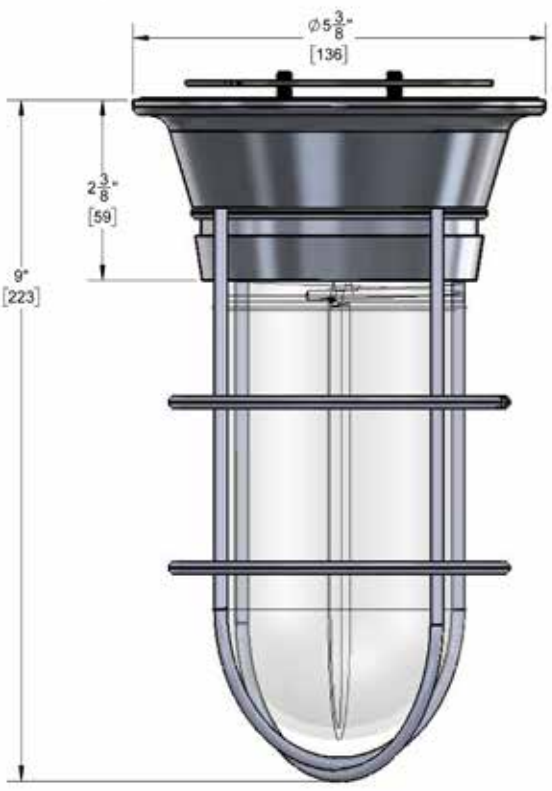
SPECIFIER ITEM NO. _____ **QTY:** _____

COMPONENT HARDWARE PART NO. _____

Component Hardware® 100W Surface Mount Incandescent Hood Light With Clear Coated Tempered Glass Globe And Wire Guard

L55-1024





Dimensions shown in inches (mm) are for reference only and are subject to change.

Maximum Operating Temperature: 80ºC (176ºF)

Shipping Weight: 2 lbs

100W Surface Mount Incandescent Hood Light With Clear Coated Tempered Glass Globe And Wire Guard

High Efficiency, Environmentally Friendly

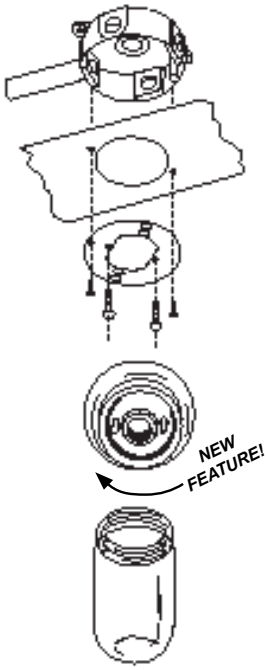
- Globe furnished with TUFF-SKIN clear plastic coating
- Thermal and shock resistant tempered clear glass globe is ideal for commercial kitchens
- E-Z Mount Keyhole feature for quick installation
- Permanently affixed silicone gaskets speed up installation
- Designed for convenient installation into prewired hoods
- Greaseproof, waterproof & heatproof
- U.L. listed for use in commercial cooking hoods
- Meets all requirements for NFPA #96 and N.E.C. 410

Features

- Fixture body is die cast aluminum with brushed finish to match stainless steel hood interiors
- Porcelain socket body with copper shell
- Includes wire guard
- 16 awg, 6” (152mm) long wire leads; 18 awg green ground wire
- Accepts standard 100 watt A19 bulb (not furnished)
- Rated up to 120 VAC, 60 Hz
- Overall size - 5-3/8” (136mm) and 8-11/32” (212mm) long
- Junction box not furnished. Fixture is designed to accept any standard3-1/2”(89mm) or 4”(102mm) junction box

Specifications

Light fixture to be Component Hardware L55-1024 canopy hood light with E-Z mount keyhole feature. Leads to be 16 AWG with 6” (152mm) long stripped ends. Fixture to be cULus and NSF Listed.



Underwriters Laboratories standard #1598 requires that light fixtures in commercial cooking hoods must be mounted a minimum of 4 ft (1219mm) above the cooking surface.

NSF COMPONENT

c UL us LISTED File No. E80045

Specifications subject to change without notice ©Component Hardware