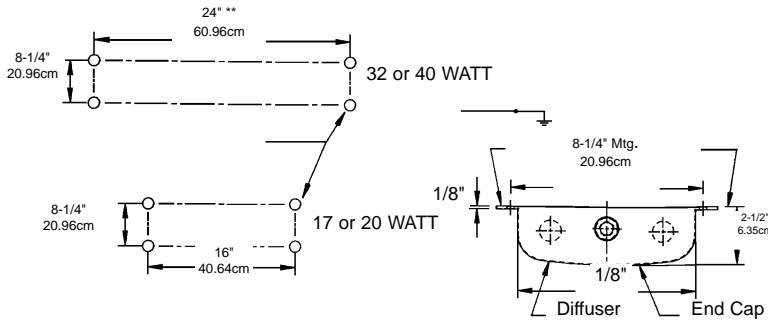
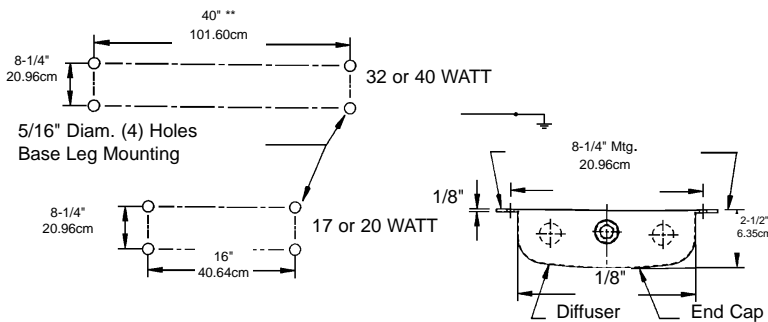


# LFL SERIES

LOW PROFILE FLUORESCENT



Standard Non-Hazardous Model



Hazardous Model

**\*\*Note:** Mounting Holes are 24" (60.96cm) apart for the standard (non-hazardous) model and 40" (101.60cm) for the Hazardous model.

Weight: 7-10 lbs  
3.2 - 4.5 kgs

**DESCRIPTION:** The *LFL Series* is an enclosed and gasketed low-profile fluorescent fixture ideal for applications where space is limited. Typical uses include tunnel lighting, low ceiling applications, paper converting machinery, and commercial and offshore supply ships.

## SPECIFICATIONS

**Housing:** 0.090" thick marine-grade low copper content aluminum alloy.

**Finish:** White, thermoset powder coat paint.

**Diffuser:** Ribbed lens, high-impact DR acrylic.

**End Caps:** Non-magnetic, stainless steel end caps and hardware.

**Gasket:** EPDM gasketing provides positive seal against dirt and moisture.

**Hubs:** Hazardous rated supplied with one 1/2" threaded hub, Non-hazardous rated supplied with two 1/2" threaded hubs.

**Lampholders:** Vibration resistant, spring loaded, locking style lampholders are standard.

## OPTIONS

- Hazardous Rating
- Terminal Block

## COMPLIANCES

UL1598 - Wet Location

UL1598A - Marine Type Electric Fixture  
Inside drip-proof

UL844 - Hazardous Location (HT models only)  
Class 1, Division 2, Groups A,B,C,D  
Elevated Ambient (40° C)

CSA Certified

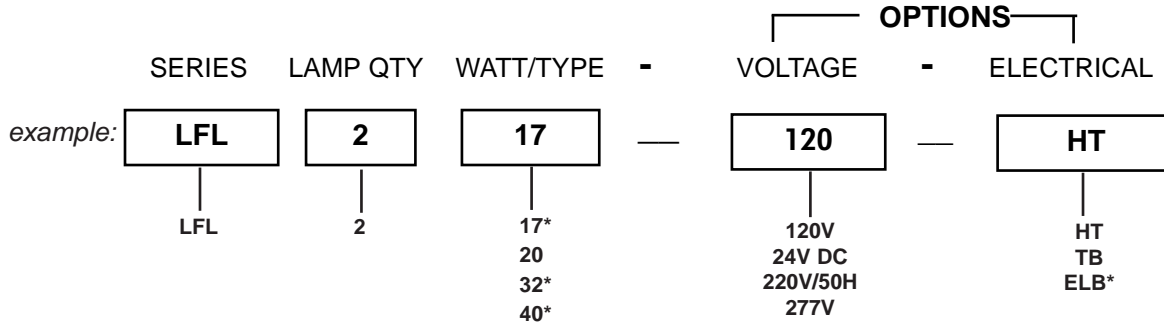
US Coast Guard Accepted



N-5610157C

**PHOENIX®**

# ORDERING INFORMATION



## Lamps not Included

### WATT/TYPE

17\* = F17T8 (Med Bi-Pin)  
 20 = F20T12 (Med Bi-Pin)  
 32\* = F32T8 (Med Bi-Pin)  
 40\* = F40T12 (Med Bi-Pin)

### VOLTAGE

(120V, 60HZ Standard)  
 24V = 24 Volt DC  
 220/50H = 220 Volt, 50HZ  
 277V = 277 Volt, 60HZ

### OPTIONS

HT = Hazardous Rated with Terminal Block  
 TB = Terminal Block  
 ELB\* = Electronic Ballast standard on all fixtures except 20W

\* Instant Start Electronic Ballast is Standard