



FEATURES

- ▼ Corrosion resistant copper-free marine-grade aluminum housing with an oven-cured polyester coated protective finish.
- ▼ Drip Proof fixture.
- ▼ Available in one or two lamp 17w, 20w, 24w, 32w, 40w and 54w versions.
- ▼ 120v 60Hz voltage operation as standard.
- ▼ Optional double pole toggle switch.
- ▼ Optional 15 Amp 125v AC receptacle.
- ▼ High impact white translucent DR acrylic lens.
- ▼ 5 year warranty.

APPROVALS

- ▼ UL 1598A - Marine Inside Drip Proof Type
- ▼ UL 924 - Emergency Lighting Equipment
- ▼ ABS
- ▼ Conforms to IP 52

APPLICATIONS

- ▼ Marine inside environments
- ▼ Accommodation modules/cabin sections
- ▼ Drill ships and exploration vessels
- ▼ Ferries
- ▼ Oil and gas platforms
- ▼ Tankers
- ▼ Passenger ships

OPTIONS

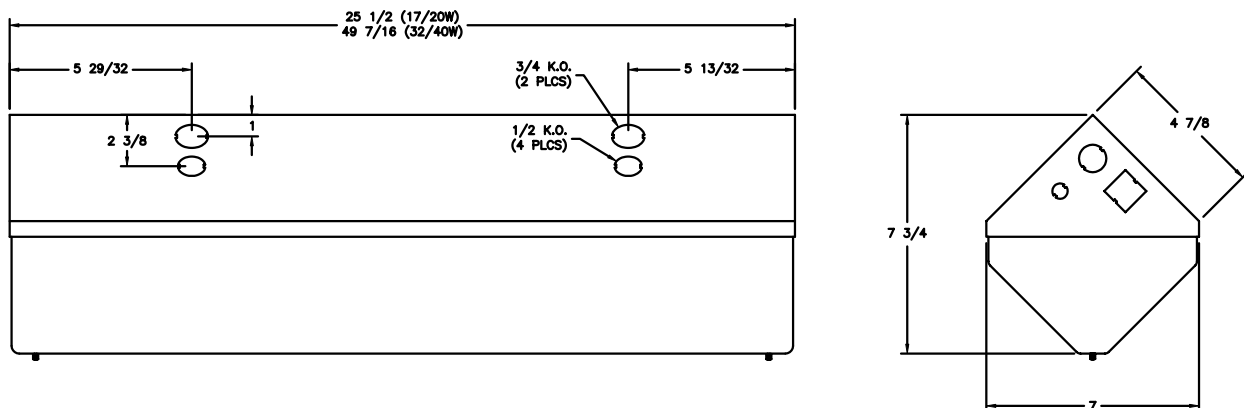
To obtain a fixture with any of the options listed below, please add the following suffix to the part number (not all options can be combined) :

- | | |
|-------------------------------------|--------|
| ▼ Double Pole Toggle Switch | SW |
| ▼ Convenience Outlet | CO* |
| ▼ Emergency Version (1 lamp) | EM |
| ▼ 220v 60Hz | -226** |
| ▼ Dimming Ballast (17w, 32w or 40w) | DIM |

* Not for drip proof areas.

** Not available with CO option.

DIMENSIONS



DAMP/WET LOCATIONS, INSIDE DRIP PROOF FLUORESCENT CORNICE FIXTURES



TECHNICAL SPECIFICATION

HOUSING

Corrosion resistant copper-free marine-grade aluminum with an oven-cured polyester powder coated anodized grey protective finish.

REFLECTOR

Copper-free marine-grade aluminum with an oven-cured polyester powder coated white high gloss protective finish.

OUTLETS

All units are supplied with two 1/2" and two 3/4" knockouts on the housing and one 1/2" knockout at each end. A 2 pole terminal block is supplied as standard.

LAMPHOLDERS

Standard fluorescent lampholders are supplied with each fixture.

SWITCH

A double pole toggle switch is available as an option.

VOLTAGE OPERATION

Rated for operation on 120v 60 Hz HPF as standard. An LPF version is available as well as a dimmer ballast, electronic and emergency versions. A 220v 60HZ option is also available.

LAMP TYPE

One or two 17w, 20w, *24w, 32w, 40w and *54w fluorescent lamps are used dependant on the fixture type. Lamps not supplied with fixtures.

*Approvals pending.

LENS

A high impact DR acrylic translucent lens is supplied as standard.

CONVENIENCE OUTLET

A 125v 3 wire - 2 pole "U" ground outlet is available as an option.

ORDERING REFERENCES

| DRIP PROOF FLUORESCENT FIXTURES | | | | SPARE PARTS | |
|---------------------------------|--------------------|--------------|------------------|---|--|
| DESCRIPTION | LAMP SIZE | WEIGHT (lbs) | ALUMINUM TYPE | | |
| Cornice Fixture | 1 x 17w 2 x 17w | 10.0 11.0 | FCM117 FCM217 | LENS 17/20/24w FX2080 32/40/54w FX2083 | |
| Cornice Fixture | 1 x 20w 2 x 20w | 11.0 12.0 | FCM120 FCM220 | LAMPHOLDER Locking FX4036 T5HO FX4065 | |
| *Cornice Fixture | 1 x 24w 2 x 24w | 10.0 11.0 | FCM124 FCM224 | CONVENIENCE OUTLET 125v 3 wire - 2 pole "U" ground CX3001 | |
| Cornice Fixture | 1 x 32w 2 x 32w | 16.0 17.0 | FCM132 FCM232 | BALLASTS 1 x 17w FX5173 2 x 17w FX5260 1 x 20w FX5009 2 x 20w FX5001 1 x 24w FX5307 2 x 24w FX5307 1 x 32w FX5173H 2 x 32w FX5260H 1 x 40w FX5011 2 x 40w FX5004 1 x 54w FX5305 2 x 54w FX5305 | |
| *Cornice Fixture | 1 x 54w 2 x 54w | 16.0 17.0 | FCM154 FCM254 | DOUBLE POLE SWITCH INX3012 | |
| | | | | TERMINAL BLOCK FX3001 | |
| | | | | LAMP 17w Fluorescent FX3528 20w Fluorescent FX3506 24w Fluorescent FX3568 32w Fluorescent FX3527 40w Fluorescent FX3504 54w Fluorescent FX3567 | |

* Approvals pending.

