



FEATURES

- ▼ Shallow, deep or recessed fixtures housing incandescent or compact fluorescent lamps.
- ▼ Choice of corrosion resistant housings in die-formed brass or copper-free marine-grade aluminum.
- ▼ Lamp options in 2 x 60w incandescent; or 2 x 13w, 18w or 26w compact fluorescent.
- ▼ Supplied with prismatic polycarbonate lens.
- ▼ 5 year warranty.

APPROVALS

- ▼ UL 1598A - Marine Inside Drip Proof Type
- ▼ ABS
- ▼ Conforms to IP 62

APPLICATIONS

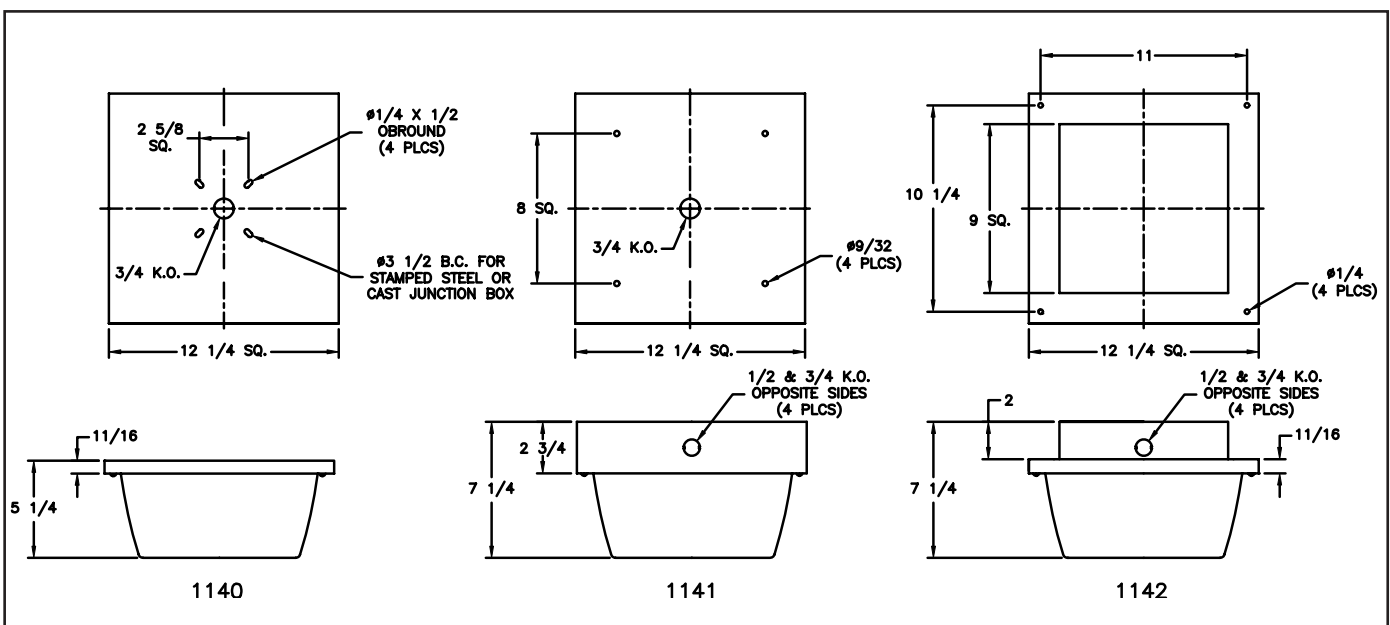
- ▼ Marine environments
- ▼ Offshore oil and gas platforms
- ▼ Drill ships and exploration vessels
- ▼ Tankers and cargo ships
- ▼ Cabin lighting
- ▼ Corridor lighting
- ▼ Amenity/recreation facility lighting

OPTIONS

To obtain a fixture with any of the options listed below, please add the following suffix to the part number:

- ▼ 277v 60Hz (compact fluorescent only) -276

DIMENSIONS



Dimensions in inches

DAMP/WET LOCATIONS, INSIDE DRIP PROOF INCANDESCENT AND COMPACT FLUORESCENT CEILING FIXTURES



TECHNICAL SPECIFICATION

HOUSING

Available in die-formed brass or copper-free marine-grade aluminum with an electrostatic powder coated protective finish in dark bronze for brass fixtures or black wrinkle effect for aluminum fixtures.

KNOCKOUTS

The 1140 shallow type unit has one $\frac{3}{4}$ " knockout on the back of the fixture. Both the 1141 deep box type and the 1142 recessed type have a total of five knock outs on each fixture. One $\frac{1}{2}$ " knock out at opposite ends, one $\frac{3}{4}$ " knockout at opposite ends and one $\frac{3}{4}$ " knockout on the back of the fixture.

LAMPHOLDER

A porcelain lampholder is supplied as standard on incandescent fixtures. Fluorescent fixtures are supplied with a polycarbonate lampholder.

VOLTAGE OPERATION

Fluorescent fixtures are supplied to operate on 120v AC 60Hz as standard. Incandescent fixtures are rated to 250v AC.

LAMP TYPE

Fixtures will operate 2 x 60w incandescent lamps or 2 x 13, 18 or 26w compact fluorescent lamps. Shallow type fixtures will operate incandescent lamps only. Compact fluorescent fixtures are supplied with lamps; incandescent fixtures are supplied without lamps.

GASKETS

One piece neoprene gasket provides an effective seal between the lens and housing.

LENS

A prismatic clear polycarbonate lens is provided as standard.

ORDERING REFERENCES

INCANDESCENT FIXTURES

DESCRIPTION	LAMP SIZE	ALUMINUM WEIGHT	BRASS TYPE (B)	ALUMINUM TYPE (A)
Shallow Box Type	2 x 60w	3.0	1140B	1140A
Deep Box Type	2 x 60w	4.0	1141B	1141A
Recessed Box Type	2 x 60w	4.0	1142B	1142A

COMPACT FLUORESCENT FIXTURES

Compact fluorescent fixtures are available in 13w, 18w and 26w versions. These lamps will fit the corresponding incandescent fixtures (except shallow type versions). To order compact fluorescent fixtures choose the part number of the similar style incandescent fixture, prefix the number with the letter "F" and select one of the following suffix that denotes your preferred lamp size.

13w - 13 • 18w - 18 • 26w - 26

Worked Example: F1141B-18 is a brass deep dish drip proof ceiling fixture with 2 x 18w compact fluorescent lamps.

SPARE PARTS

LAMPS

Incandescent	INX3526
13w Compact fluorescent	FX3522
18w Compact fluorescent	FX3525
26w Compact fluorescent	FX3538

LAMP HOLDERS

Incandescent	INX4088
Compact fluorescent 13w	FX4035
Compact fluorescent 18w	FX4033
Compact fluorescent 26w	FX4052

LENS

Clear Prismatic	INX2180
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LENS GASKET

	GKT5083
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BALLAST - 120VAC 60Hz

1 x 13w (2 required)	FX5087
2 x 18w	FX5193
3 x 26w	FX5171

