



FEATURES

- ▼ Corrosion resistant fiber glass reinforced polyester housing.
- ▼ Available in one lamp and two lamp fluorescent and two lamp and four lamp compact fluorescent.
- ▼ Impact resistant acrylic lens as standard with optional polycarbonate.
- ▼ Non-metallic latches.
- ▼ Available in 120v 60Hz as standard, with optional voltages in 220v 50Hz, 220v 60Hz and 277v 60Hz.
- ▼ 5 year warranty.

APPROVALS

- ▼ CSA
- ▼ Type 3R Enclosure
- ▼ Enclosed and Gasketed
- ▼ Conforms to IP 65

APPLICATIONS

- ▼ Marine and wet environments
- ▼ Damp locations
- ▼ Indoor or outdoor use
- ▼ Arduous industrial environments

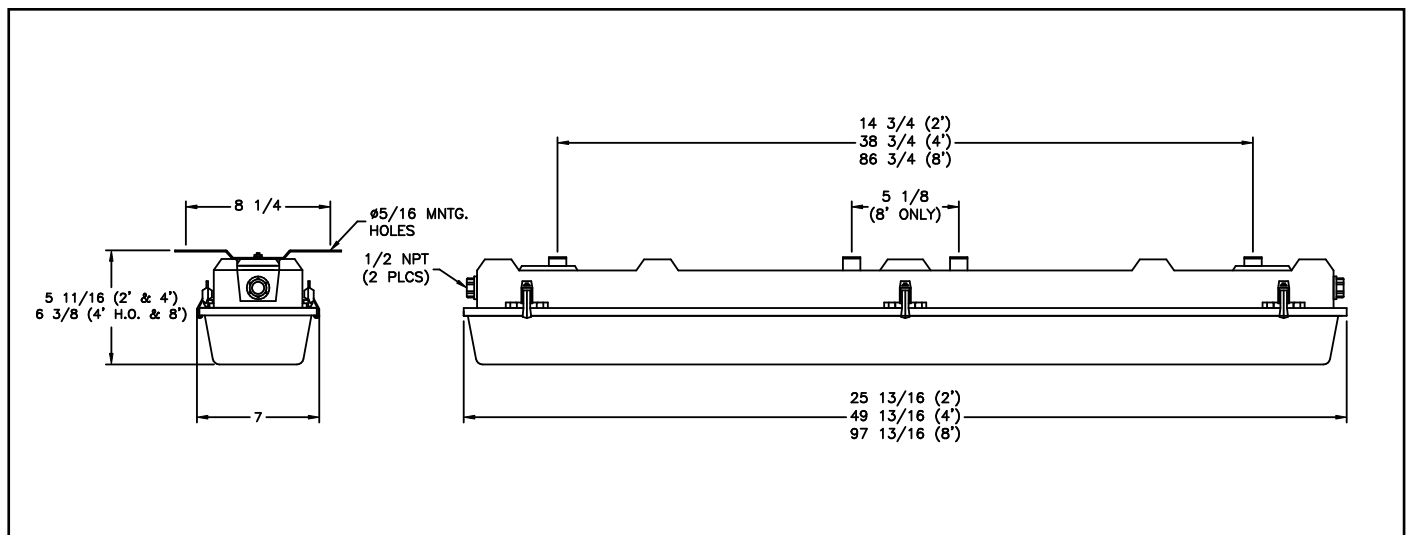
OPTIONS

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

- | | |
|--|------|
| ▼ Emergency Ballast | EM* |
| ▼ Polycarbonate Lens | P |
| ▼ Switch | S |
| ▼ Stainless Steel Latches | SSC |
| ▼ 120-277 50/60Hz (17, 24, 32, 35, 54 & 60w) | -127 |
| ▼ 220v 50Hz | -225 |
| ▼ 220v AC 60Hz | -226 |
| ▼ 277v AC 60Hz | -276 |

*Not available in 17w, 20w & 24w

DIMENSIONS



Dimensions in inches

Note: Drawing shown with Stainless Steel Latches (SSC) option.



LUMINAIRE TECHNICAL SPECIFICATIONS

HOUSING AND LENS

Housing in fiber glass reinforced polyester with impact resistant lens in acrylic. Optional polycarbonate lens also available.

REFLECTORS

Steel channel gloss painted in white.

GASKETS

One continuous sponge neoprene gasket.

BALLAST

Supplied in 120v 60Hz as standard. Other voltage options and emergency ballasts also available. All ballast electronic with the exception of 20w T12. Magnetic ballasts are available, please contact factory.

LAMP TYPE

Luminaires are available in 17w, 20w, *24w, 32w, 40w, *54w, 60w, 75w and 110w in 2 lamp fluorescent versions. Compact fluorescent versions are available in 2 lamp and four lamp 40w versions. Luminaires are supplied without lamps. *Approval pending.

MOUNTING

Two stainless mounting brackets provided with each luminaire.

OUTLETS

Supplied with a 1/2" NPT outlet at each end as standard providing a thru-feed service.

ORDERING REFERENCES

FLUORESCENT & COMPACT FLUORESCENT LUMINAIRES

WORKED ORDERING EXAMPLE		1.	2.	3.	4.
2 lamp 32W fluorescent Ceiling mounted with an emergency ballast		FP	2	32	EM
1. SERIES		3. LAMP WATTAGE		4. OPTIONS	
FP	Fiberglass Reinforced Polyester	17	17 Watt T-8	EM	Emergency Ballast
FPC	Compact Fluorescent Lamps (40w)	20	20 Watt T-12	P	Polycarbonate Lens
		24	24 Watt T-5	S	Switch
2. NUMBER OF LAMPS		32	32 Watt T-8	SSC	Stainless Steel Latches
1	One Lamp	35	35 Watt T-12	5. OPTIONAL VOLTAGE/FREQUENCY	
2	Two Lamps	40	40 Watt T-12	Blank	120v AC 60Hz
4	Four Lamps (CF 40w only)	54	54 Watt T-5	-225	220v AC 50Hz
		60	60 Watt T-12	-226	220v AC 60Hz
		75	75 Watt T-12	-276	227v AC 60Hz
		110	110 Watt T-12		

SPARE PARTS

ACRYLIC LENS	BALLASTS	LAMPHOLDERS	LAMPS
2 ft FX2203	1 x 17w FX5173	Stationary	17w Fluorescent FX3528
4 ft FX2204	1 x 20w FX5009	Spring	20w Fluorescent FX3506
8 ft FX2225	1 x 24w FX5307	17, 20, 32, & 40w FX4059	24w Fluorescent FX3568
LATCHES	1 x 32w FX5173H	24, 54w FX4064	32w Fluorescent FX3527
Plastic FX8043	1 x 35w FX5027	35 & 60w FX4004 and FX4005	35w Fluorescent FX3507
MOUNTING BRACKETS	1 x 40w FX5011	75w FX4017 and FX4018	40w Fluorescent FX3504
Stainless Steel FX7036	1 x 54w FX5305	110w FX4004 and FX4005	54w Fluorescent FX3567
Cornet Mount Kit FX7089	1 x 60w FX5027	40w Compact Fluorescent FX4043	60w Fluorescent FX3507
	1 x 75w FX5098		75w Fluorescent FX3523
	1 x 110w FX5027		110w Fluorescent FX3545
	2 x 40w CF FX5272		40w Compact Fluorescent FX3533