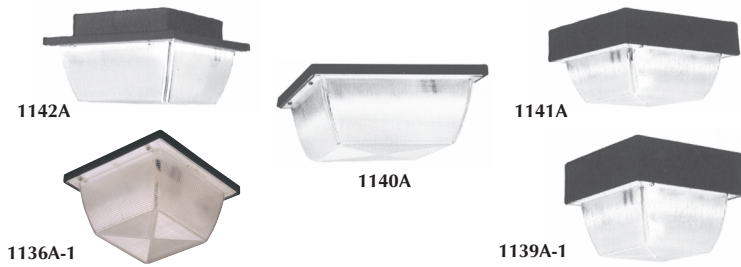


EATON CROUSE-HINDS PAULUHN

## INSIDE DRIP PROOF CEILING FIXTURES

APPROVALS: UL 1598A (Marine Inside Drip Proof Type) and ABS. Conforms to IP62.



Box Type	Lamp Size	Aluminum Wt. (lbs.)	Material		dimensions in inches		
			Brass	Aluminum	L	W	H
Shallow	1 x 60W	2.0	1136B	1136A	7-7/8	5-1/2	4-1/4
	2 x 40W	2.5	1138B	1138A	8-11/16	8-11/16	4-15/16
Deep	1 x 60W	2.5	1137B	1137A	7-7/8	5-1/2	6-9/16
	2 x 60W	3.0	1139B	1139A	8-11/16	8-11/16	7-1/4
Shallow	2 x 60W	3.0	1140B	1140A	12-1/4	12-1/4	5-1/4
Deep	2 x 60W	4.0	1141B	1141A	12-1/4	12-1/4	7-1/4
Recessed	2 x 60W	4.0	1142B	1142A	12-1/4	12-1/4	5-1/4 + 2

**HOUSING:** Die-formed brass or copper-free aluminum with an oven-cured powder coat protective finish in dark bronze. Black wrinkle effect finish is also available for aluminum luminaires.

**KNOCKOUTS:** 1136, 1138 and 1140 – one 3/4"; 1137 – three 1/2" (one at each end, one on the back); 1139, 1141 and 1142 – five (one 1/2" at opposite ends, one 3/4" at opposite ends, one 3/4" on the back).

**LAMPHOLDER:** Porcelain for incandescent luminaires. Polycarbonate for fluorescent luminaires.

**LENS:** Prismatic polycarbonate lens.

**GASKETS:** One piece silicone (for 1136/1137/1138/1139) or neoprene (for 1140/1141/1142) gasket provides an effective seal between the lens and the housing.

**VOLTAGE:** Compact fluorescent luminaires are supplied to operate on 120V AC 60 Hz as standard. For 277V 60 Hz, add -276 suffix to part number below. Incandescent luminaires are rated up to 250V AC only.

**COMPACT FLUORESCENT LUMINAIRES** are available in 13W, 18W and 26W versions. These lamps will fit the corresponding incandescent luminaires (except shallow type versions). 1137 units will operate one 13W or 18W lamp only. 1139 will operate two 13W, 18W or 26W lamps.

To order a fluorescent, choose the part number of the similar style incandescent, prefix the number with the letter "F" and select the appropriate suffix: -13, -18 or -26.

Worked example: F1141B-18 is a marine brass deep dish drip proof ceiling fixture with two 18W compact fluorescent lamps.

## FLUORESCENT WEATHER RESISTANT CEILING FIXTURE

Hazardous Location Class I Div 2, 17W – 60W, Surface Mount

U.S.C.G. Accepted U.L. 924, U.L. 844, U.L. 1598A

Description	No. of Lamps	Lamp Type	Catalog No.
2 ft. 17W T8 Linear Fluorescent	1	F17	SPP21170
2 ft. 17W T8 Linear Fluorescent	2	F17	SPP22170
2 ft. 17W T8 Linear Fluorescent	3	F17	SPP22170
2 ft. 35W T12HO Linear Fluorescent	1	F24	SPP21870
2 ft. 35W T12HO Linear Fluorescent	2	F24	SPP22870
2 ft. 40W Compact Fluorescent	1	FT40	SPP21270
2 ft. 40W Compact Fluorescent	2	FT40	SPP22270
2 ft. 40W Compact Fluorescent	4	FT40	SPP22470
2 ft. 14W T5 Linear Fluorescent	1	F14	SPP21670
2 ft. 14W T5 Linear Fluorescent	2	F14	SPP22670
2 ft. 14W T5 Linear Fluorescent	3	F14	SPP23670
2 ft. 24W T5HO Linear Fluorescent	1	F24	SPP21570
2 ft. 24W T5HO Linear Fluorescent	2	F24	SPP22570
2 ft. 24W T5HO Linear Fluorescent	3	F24	SPP23570
4 ft. 32W T8 Linear Fluorescent	1	F32	SPP41170
4 ft. 32W T8 Linear Fluorescent	2	F32	SPP42170
4 ft. 32W T8 Linear Fluorescent	3	F32	SPP42170
4 ft. 60W T12HO Linear Fluorescent	1	F48	SPP41870
4 ft. 60W T12HO Linear Fluorescent	2	F48	SPP42870
4 ft. 40W Compact Fluorescent	1	FT40	SPP41270
4 ft. 40W Compact Fluorescent	2	FT40	SPP42270
4 ft. 40W Compact Fluorescent	4	FT40	SPP42470
4 ft. 28W T5 Linear Fluorescent	1	F28	SPP41670
4 ft. 28W T5 Linear Fluorescent	2	F28	SPP42670
4 ft. 28W T5 Linear Fluorescent	3	F28	SPP43670
4 ft. 54W T5HO Linear Fluorescent	1	F54	SPP41570
4 ft. 54W T5HO Linear Fluorescent	2	F54	SPP42570
4 ft. 54W T5HO Linear Fluorescent	3	F54	SPP43570

Available in one, two and three lamp units (35W & 60W fixtures available in one and two only). The fixture is watertight.

**HOUSING:** Glass-reinforced polyester (FPS) with a natural grey finish.

**LATCHES:** Stainless steel.

**REFLECTOR:** White powder coated aluminum.

**OUTLETS:** All units are supplied with two 3/4" NPT outlets, one plugged, providing a through-feed service where required.

**GASKETS:** One continuous piece extruded neoprene gasket provides an effective seal between the lens and housing.

**MOUNTING:** Through 4-13/32" center point mounting holes provided on the stainless steel mounting legs.

**LAMPHOLDER:** Spring loaded lampholders provide a positive contact and maximum resistance to shock and vibration.

**BALLAST:** High power factor electronic ballasts supplied for 120-277 VAC 50/60 Hz applications. Ballasts are rated to 55°C maximum ambient temperature.

**LAMP TYPE:** T8 and T12 fluorescent lamps as standard dependant on wattage.

All fixtures other than compact fluorescent types are supplied without lamps.

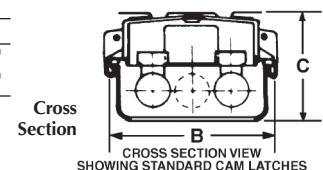
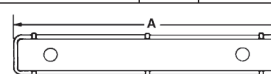
Compact fluorescent versions are available in two lamp and four lamp fixtures.

**LENS:** High impact polycarbonate diffuser. Optional matte acrylic also available.

**OPTIONS:** Phenolic Terminal Block, Access Plate, Clear Polycarbonate Drop Lens, Emergency Ballast, 220V 50 Hz, 220V 60 Hz and 277V 60 Hz Ballasts.



Dimensions	A	B	C
SPP 2	29"	7-9/16"	4-3/4"
SPP 4	53"	7-9/16"	4-3/4"



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