

EATON CROUSE-HINDS PAULUHN

FLUORESCENT CORNICE LIGHTS

20, 35, 40 & 60 Watt
U.L. Marine-U.S.C.G.
120VAC or 220VAC

FCM220



CONSTRUCTION: A corrosion resistant aluminum housing with a polyester powder coated anodized type finish. **DIFFUSER:** A high-impact DR acrylic white translucent is standard. **REFLECTOR:** The aluminum reflector surface is finished with a white, high gloss polyester powder coating. **TERMINAL BLOCK:** A 2 pole, double row terminal block is supplied with the fixture for convenience and ease of wiring. **BALLAST:** High power factor 120V, 60 Hz is standard. **OPTIONS: Ballast:** Other ballasts are available as options, including L.P.F., low temperature, dimmer, 50 Hz, 220V 60 Hz, alternate voltages, electronic, and emergency ballasts. **Convenience Outlet:** For a convenience outlet add suffix "CO", and/or for a switch, add suffix "SW".

Lamp Size	Weight	Drip Proof
1-17W	10 lbs. (4.55 kg)	FCM117
2-17W	11 lbs. (5.00 kg)	FCM217
1-20W	10 lbs. (4.55 kg)	FCM120
2-20W	11 lbs. (5.00 kg)	FCM220
1-32W	16 lbs. (7.27 kg)	FCM132
2-32W	17 lbs. (7.73 kg)	FCM232
1-40W	16 lbs. (7.27 kg)	FCM140
2-40W	17 lbs. (7.73 kg)	FCM240

FLUORESCENT LOW PROFILE SURFACE MOUNT CEILING FIXTURE

20 – 40 Watt
U.L. 1570 U.S.C.G., ABS

FLC220



CONSTRUCTION: The housing is a copper-free aluminum with a high gloss white polyester powder coating for additional protection and reflectability. The gasketing is closed cell neoprene covering the entire end and sides, sealed against the diffuser. **DIFFUSER:** A wrap-around high impact extruded acrylic lens is designed to give an even, uniform light distribution. **BALLAST:** Standard ballast supplied is H.P.F. 120V, 60 Hz. **LAMPHOLDER:** Twist-and-lock lampholders provide resistance to shock and vibration. **MOUNTING:** Two mounting straps of heavy-duty copper-free aluminum are attached across the back of the fixture with two mounting holes per strap. **OPTIONS: Ballast:** Others are available as options, including L.P.F., low voltages, low temperature, 50 Hz, 220V 60 Hz, dimmer, electronic, T8 and emergency ballasts. **Diffuser:** A frosted white lens is optional, add suffix "E".

Lamp Size	Alum. Weight	Alum. Cat. No.
2-20W	7 lbs. (3.18 kg)	FLC220
2-40W	11 lbs. (5.00 kg)	FLC240

RECESSED CEILING FIXTURES

20, 35, 40 & 60 Watt

U.L. Marine-U.S.C.G.

Lay-In Type For "T" Frame Ceiling



Description	Lamp Size	Weight	Fixture
2 x 2 Ceiling Fixture	2 x 17W	14 lbs.	FT217
	3 x 17W	17 lbs.	FT317
	4 x 17W	17 lbs.	FT417
2 x 2 Ceiling Fixture	2 x 20W	14 lbs.	FT220
	3 x 20W	17 lbs.	FT320
	4 x 20W	17 lbs.	FT420
2 x 4 Ceiling Fixture	2 x 32W	14 lbs.	FT232
	3 x 32W	17 lbs.	FT332
	4 x 32W	17 lbs.	FT432
2 x 2 Ceiling Fixture	2 x 35W	23 lbs.	FT235
	3 x 35W	27 lbs.	FT335
	4 x 35W	27 lbs.	FT435
2 x 4 Ceiling Fixture	2 x 40W	14 lbs.	FT240
	3 x 40W	17 lbs.	FT340
	4 x 40W	17 lbs.	FT440
2 x 4 Ceiling Fixture	2 x 60W	23 lbs.	FT260
	3 x 60W	27 lbs.	FT360
	4 x 60W	27 lbs.	FT460

CONSTRUCTION: Aluminum housing protected with a white high gloss polyester powder coating. An access plate is provided with a phenolic terminal block and an extra knock out. The fixtures are prewired at the factory. **DIFFUSER:** Prismatic acrylic flat lens for controlled diffused light. Captive knurled thumb screws hold the frame in position.

REFLECTOR: Aluminum with a high gloss polyester powder coated finish.

TERMINAL BLOCK: A phenolic terminal block is supplied on the access plate for convenience and ease of wiring.

BALLAST: The standard ballast supplied is H.P.F., 120V 60 Hz.

LAMPHOLDER: Twist locking for BiPin and spring loaded locks for High Output.

MOUNTING: The "lay-in" type unit is supported by the ceilings "T" bars.

OPTIONS:

Ballast: Others are available as options, including 50 Hz, dimmer alternate voltages, L.P.F., low voltages, low temperature, electronic, T8, compact fluorescent and emergency ballasts.

Crouse-Hinds
by **EATON**