

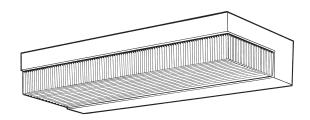
Universal Celebrity Wall CWBU Series

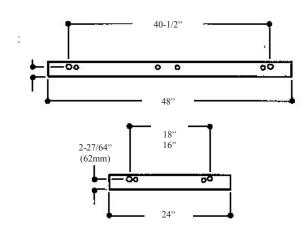
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Wall Mounted Fluorescent, 7-5/8" Width, 24", 48" Lengths Uplight/Downlight or Downlight Only, 1 or 2 Lamp T8

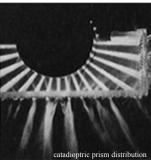
Features

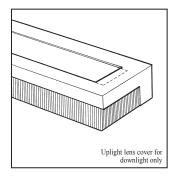
- Universal luminaire that has uplight/downlight or downlight only capabilities on the same fixture
- Low brightness controlled uplighting/downlighting
- · Injection-molded one-piece virgin acrylic downlight refractor (1 side, 2 ends and face)
- Catadioptric side and end wall design (downlight)
- Slim 3-1/16" depth
- Nominal 2' and 4' lengths
- 67.1% efficient (T8 lamps, uplight/downlight)
- 63.0% efficient (T8 lamps, downlight only)
- Invisible steel latches align refractor to housing
- Individual or continuous rows
- For over mirror, over bed, corridor, stairwell and bulletin board applications

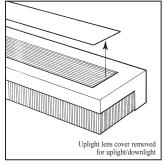




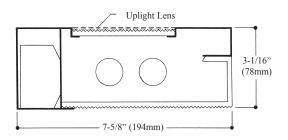
Features

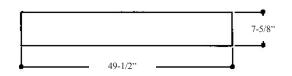






Dimensions







Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Volts/Ballast:	

CFI Fluorescent - A Division of Canlyte www.canlyte.com Technical Information: (613) 938-6221 • Fax (613) 938-9576

525 Education Road, Cornwall, ON K6H 6C7

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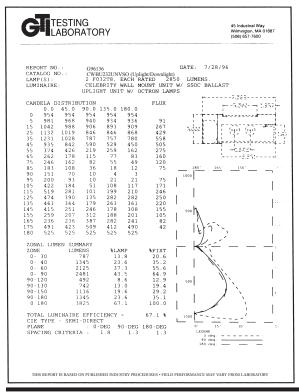


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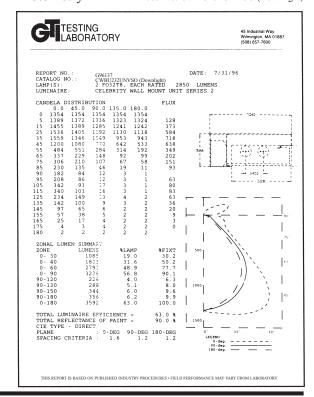
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Photometry Model No. CWBU232UNVSO (Uplight/Downlight)



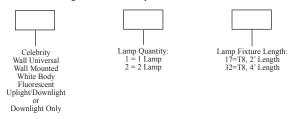
Photometry

Model No. CWBU232UNVSO (Downlight)



Ordering Information

Explanation of Catalog Number. Example: CWBU232120SO



Voltage: 120 277 347 Ballast Type: 20THD <10THD 1 & 2 Lamp Elec. (T8) SO* HI* LOL T8 Dimming PS *Instant Start Standard Other dimming options. Consult factory.

Options/Accessories

Radio Interference Filter: 120 or 277 volt, 50 or 60 Hz. One per fixture: Suffix: R.

Emergency Power Pack: Factory installed emergency power pack includes charger and inverter concealed in fixture channel. Upon loss of AC power, operates one lamp at reduce light. Suffix: O.

Electrical Wiring Options: Consult factory.

Note: Consult factory for availability of options for nominal 2' long fixtures.

Specifications

Materials: Chassis parts are die-formed code gauge cold rolled steel. Refractor—one-piece virgin acrylic.

Finish: Chassis exterior—white baked acrylic enamel. Cavity—white baked acrylic enamel minimum 86% reflectance. Phosphate undercoating.

Refractor (downlight): One-piece injection-molded, (full re-entrant virgin acrylic with Catadioptric side, ends and wall design with diamond shap square base male conical prisms on horizontal surface.

Specifications (continued)

Electrical: Thermally protected class "P" ballast C.B.M. approved, non PCB. If K.O. is within 3" of ballast, use wire suitable for at least 90°. Labels: I.B.E.W./UL and ULc Listed.

Job Information

Type:

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