



Features

1. **Diffuser Holder:** (2) Die-cast aluminum. One stationary and one spring loaded for ease of diffuser removal
2. **Lamp Housing:** Extruded aluminum
3. **Ballast Housing:** Die-cast aluminum
4. **Junction Box Mounting Plate:** 18ga. C.R.S. zinc plated. For mounting to standard 4" octagonal junction box. Not required for conduit mounted installations.
5. **Backplate:** 18ga. C.R.S. zinc plated. Provided with (2) 7/8" diameter conduit knockouts (for non junction box installation) and (2) 3/16" diameter mounting holes for direct mounting to wall or ceiling surface (hardware not provided).
6. **Luminaire Ballast Disconnect:** Meets NEC 410.130 (G) and CEC disconnect requirements
7. **Lampholder:** Fluorescent-Mini Bi Pin, G5 Base
8. **Junction Box Cover:** (2) Die-cast aluminum, easy installation (provided with luminaire). Not required for conduit mounted installations.
9. **Diffuser:** 3mm curved acrylic with cast acrylic crystals

Finish

Gloss White

Dimming

RSCB28LEC1 120V
RSCB28LEC2 277V

Lamping

Lamp	Philips	General Electric	Osram/Sylvania
(1) 28W T5 Linear Fluorescent	F28T5/*/ALTO	F28W/T5/*/ECO	FP28/*

*Manufacturers Color Temperature Designation

Ballast-Electronic 120-277V

Voltage	120V	277V
Total Input Watts	33W	33W
Max. Line Current (Amps)	0.28A	0.12A
Power Factor	0.98	0.98
THD	<10%	<10%
Min. Starting Temp.	0°F, -18°C	0°F, -18°C

Labels

cULus Listed

Suitable for Damp Locations

Job Information

Type:

Job Name:

Cat. No.:

Lamp(s):

Notes: