



LED Light Fixture & Bulb

UL-LISTED, MADE-IN-THE-U.S.



The UL-listed, made-in-the-U.S. fixture is designed exclusively for an LED four-foot tube light with a G-13 bi-pin base. This fixture houses one, four-foot tube light, is pre-wired and eliminates the need for a ballast, as is necessary with a fluorescent tube light.

The fixture also has punch outs that allow wiring and mounting through the top of the fixture and punch outs on both ends if back-to-back mounting is required. Also, punch outs on both sides and on both ends allow for side-to-side mounting.

POWDER COAT COLORS:



Other colors available upon request

FIXTURE SPECIFICATIONS

Interior use only, for LED bulbs only
 Material: 22-Gauge Aluminum or 22-Gauge Steel
 Dimensions: Length 48.125", Width 2.63", Depth 3"
 Weight: Aluminum - 1.44 lb., without bulb
 Steel - 4.5 lb., without bulb
 Voltage Range: 85V to 277V
 Powder Coat Colors:
 Aluminum (no coat), White, Eggshell, Blue,
 Gray Green. Other colors available upon request.

Part Numbers:

*Prices include a 4-foot LED tube light
 Add \$5.57 for Energy Star/DLC bulb*

EEP-110UL-4FX-1A (aluminum)	\$49.99
EEP-110UL-4FX-1S (steel)	\$59.99
EEP-110UL-4FX-1SW (white)	\$59.99
EEP-110UL-4FX-1SE (eggshell).....	\$59.99
EEP-110UL-4FX-1SB (blue).....	\$59.99
EEP-110UL-4FX-1SG (green)	\$59.99

LIGHT SPECIFICATIONS

Wattage Replacement:
 Replaces 34W to 40W fluorescent bulbs
 LED Wattage: 18W or 20W
 Color Temperatures:
 3,000K (warm), 4,200K (daylight), 5,500K (cool)
 LED 4-foot Tube Light Cover:
 Available in Clear or Frosted
 Lumen Output: 1,630 (3,000K), 1,740 (4,200K),
 2,200 (4,200K DLC-Listed for Energy Star
 programs), 1,850 (5,500K)
 Voltage Range: 85V to 277V
 Bulb Length: 48 inches (pin to pin)
 Life Expectancy: 50,000 hours
 Warranty: Five years

Part Numbers:

EEP-110UL-W34-4 20W 3,000K (warm) – 1,630 lumens
EEP-110UL-D34-4 20W 4,200K (daylight) – 1,740 lumens
EEP-110UL-C34-4 20W 5,500K (cool) – 1,850 lumens
EEP-110DLC-D34-4 18W (DLC-Listed for Energy Star programs) 4,200 (daylight) – 2,200 lumens



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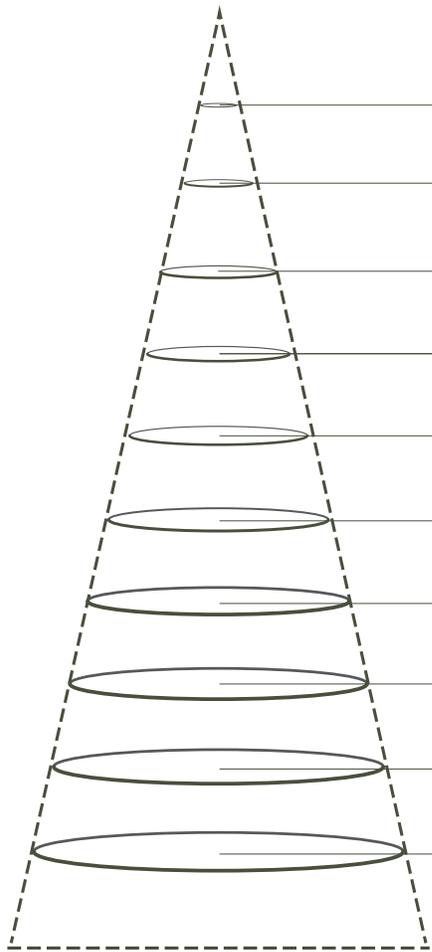


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AVERAGE AREA ILLUMINATION

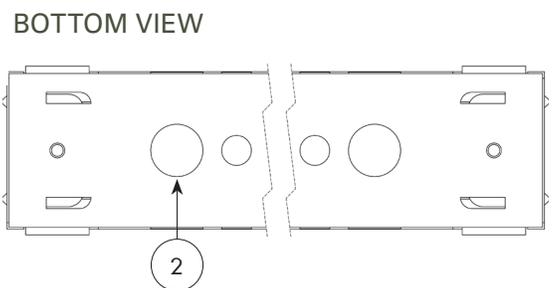
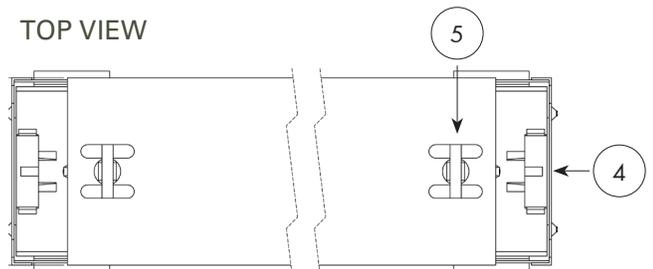
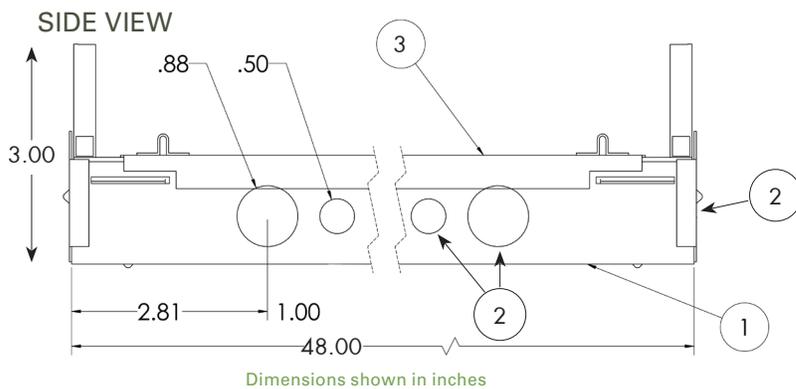
LUMEN OUTPUT: 2,200 LUMEN



Height (m)	Diameter (cm)	Average Lux Reading	Max Lux Reading
0.5	92.1	3200	6800
1.0	184.2	810	1700
1.5	276.4	360	756
2.0	368.5	202	425
2.5	460.6	130	272
3.0	552.7	90	189
3.5	644.8	66	139
4.0	736.9	51	107
4.5	829.0	40	84
5.0	921.2	32	68

*Figures are approximate, based on an 18 watt, 4-foot LED tube light.

FIXTURE DIMENSIONAL DRAWINGS



- ① ALUMINUM OR STEEL BASE
- ② PUNCH OUTS (14 places)
- ③ COVER
- ④ SOCKET
- ⑤ BASE COVER RELEASE