Certified LED Lights®

STANDARD

Optional 4ft and 8ft Pre-installed Billda YT08D EM

APPLICATIONS

This architectural direct/ indirect linear strip light is a decorative commercial grade fixture. It offers both wattage and kelvin selectable with several adjustments to set the direct/ indirect light as needed. Designed to be linkable and support multiple mounting solutions (10ft cable kit with canopy plates is standard). Perfect for offices, retail, and other hospitality spaces.

FEATURES
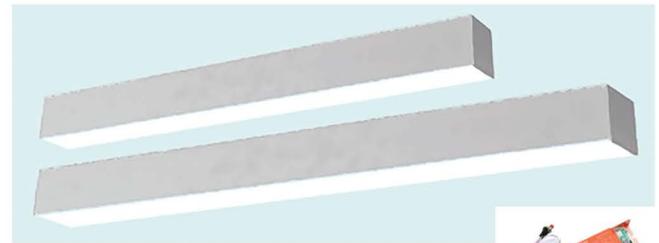
* CCT selectable in 3500K, 4000K, 5000K
* Wattage selectable 30W, 40W, 50W (4Ft) and 50W, 64W, 80W (8Ft)
* Long-life LEDs provide 100,000 hours of operation
* 115 lu/W LEDs
* 0-10V dimming capability
* Universal 120-277 AC voltage (50-60Hz) is standard
* Power factor > 0.90
* Beam angle:120 degrees
* Color rendering index > 80
* Heat rating of 40°C / 104°F
* Available in white only. White 10ft S.O cord
* Adjustable direct / indirect flux ration:
direct: 100%, 70%, 50% ; indirect: 0%, 30%, 50%

Adjustable flux ratio

CCT Selectable
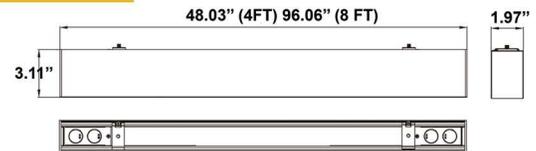**3500K, 4000K, 5000K**

Wattage Selectable
30W, 40W, 50W (4Ft)
50W, 64W, 80W (8Ft)

WARRANTY & DETAILS

* UL Listed number E468007
* DLC listed
* IP 20 for damp location
* 5-year warranty

DIMENSIONS

48.03" (4FT) 96.06" (8 FT)   1.97"

3.11"

ACCESSORIES (Standard)

10' cable   Canopy plate

ACCESSORIES (optionnal)

AS1-4FT-Recessed-kit

4FT-Surface-mount-kit

AS1-straight-connector
1 piece straight joiner + piece positional bracket + 8 screws
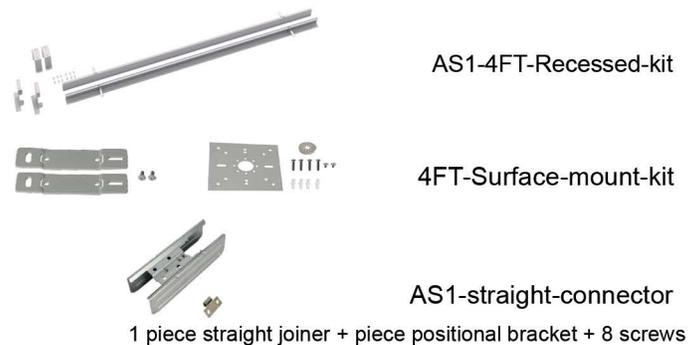
ORDERING INFORMATION

PART #	Size	Color Temp	Lumens	Lumen/watt	Wattage	Voltage
CLL-TS-AS1-4FT50W-L-TCP	4Ft	3.5K, 4K, 5K	3450,4600,5750	115	30/40/50	AC 100-277V
CLL-TS-AS1-4FT50W-L-TCP-EM	4Ft	3.5K, 4K, 5K	3450,4600,5750	115	30/40/50	AC 100-277V
CLL-TS-AS1-8FT80W-L-TCP	8Ft	3.5K, 4K, 5K	5750,7360,9200	115	50/64/80	AC 100-277V
CLL-TS-AS1-8FT80W-L-TCP-EM	8Ft	3.5K, 4K, 5K	5750,7360,9200	115	50/64/80	AC 100-277V

PHOTOMETRIC DATA

UNIT:cd
C0/180,360.0
C90/270,360.0

AVERAGE BEAM ANGLE(50%):360.0 DEG

C0 PLANE ISOLUX DIAGRAM (UNIT:lx)

310	52.0
260	41.0
210	26.0
150	21.0
100	15.0