
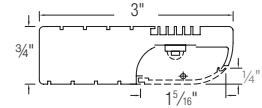


Eco-Counter LED 120V LED Task Light Integrated / Linkable

ECL Series 120V

Fixture

- Warm White 2,800°K ± 100°K
- 50,000 hour lamp life @ 70% lumen maintenance
- Integrated 120V system – no remote transformers or drivers.
- Dimming using an Electronic Low Voltage (ELV) dimmer
- Acrylic lens formulated for LED use
- No UV or infrared energy – objects will not discolor or fade over time
- Cool operating temperature
- 16" and 24" units offer direct hardwire option with romex and conduit
- Captive screws and SpeedLink™ technology (hardwire, portable, linkable) make for quick installation
- SpeedLink system links a maximum of 24 units
- On / Off switch
- Title 24-2008 and Energystar certification pending
- UL/C-UL Listed for damp location 



ECO-Counter LED 120V input, on-board driver

	L X W X H	Diodes	Watts	White – WT	Bronze – BZ	Satin Aluminum – SA
<input type="checkbox"/>	8" 8" x 3" x 3/4"	4	6	ECL-8-WT-D-1	ECL-8-BZ-D-1	ECL-8-SA-D-1
<input type="checkbox"/>	16" 16" x 3" x 3/4"	8	12	ECL-16-WT-D-1	ECL-16-BZ-D-1	ECL-16-SA-D-1
<input type="checkbox"/>	24" 24" x 3" x 3/4"	12	16	ECL-24-WT-D-1	ECL-24-BZ-D-1	ECL-24-SA-D-1

Wiring Modules

- EWM-1 controls multiple units from one switch. The Wiring Module / Switch may be connected to the end of the Eco-Counter fixture or mounted in a more convenient location and connected to the fixture with a SpeedLink interlink cable.
- EWM-2 is a wiring module for use with Romex or flex conduit.
- EWM-3 is a wiring module for use with Romex or flex conduit. For through wiring. Two KO's and connectors



EWM-1 Wiring Module/Switch



EWM-2 Wiring Module



EWM-3 Wiring Module (for through wiring)

Wiring Modules

	L X W X H	White	Bronze	Satin Aluminum
<input type="checkbox"/>	Wiring Module/Switch 6" x 3" x 3/4"	EWM-1WT	EWM-1BZ	EWM-1SA
<input type="checkbox"/>	Wiring Module 3 1/2" x 3" x 3/4"	EWM-2WT	EWM-2BZ	EWM-2SA
<input type="checkbox"/>	Wiring Module for through wiring 6" x 3" x 3/4"	EWM-3WT	EWM-3BZ	EWM-3SA

Photometrics

- See www.csllighting.com for current photometric data

Project _____

Fixture Type _____

Location _____

Contact _____

Phone _____



A Division of Troy-CSL Lighting, Inc.

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