


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

## ECL Series 120V

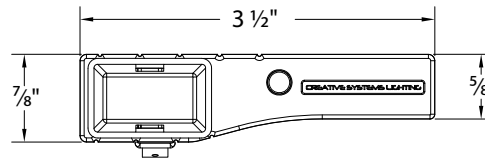
### Fixture

- Warm White 2,700°K ± 100°K
- 50,000 hour lamp life @ 70% lumen maintenance
- Integrated 120V system – no remote transformers or drivers.
- Incandescent dimmable (must meet minimum load of dimmer)
- Low profile – only 7/8" high
- Glass lens with LED diffuser film
- No UV or infrared energy – objects will not discolor or fade over time
- Cool operating temperature
- Captive screws and SpeedLink™ technology (**Hardwire, Portable, Linkable**) make for quick installation
- SpeedLink system links a maximum of 24 units
- On / Off switch
- UL/C-UL Listed for damp location 

### ECO-Counter LED

120V input, on-board driver

	L X W X H	Watts	Lumens	White – WT	Bronze – BZ	Satin Aluminum – SA
<input type="checkbox"/>	8" 8" x 3 1/2" x 7/8"	6	325	ECL-8-WT-27-2	ECL-8-BZ-27-2	ECL-8-SA-27-2
<input type="checkbox"/>	16" 16" x 3 1/2" x 7/8"	12	650	ECL-16-WT-27-2	ECL-16-BZ-27-2	ECL-16-SA-27-2
<input type="checkbox"/>	24" 24" x 3 1/2" x 7/8"	18	975	ECL-24-WT-27-2	ECL-24-BZ-27-2	ECL-24-SA-27-2
<input type="checkbox"/>	32" 32" x 3 1/2" x 7/8"	24	1300	ECL-32-WT-27-2	ECL-32-BZ-27-2	ECL-32-SA-27-2



### Wiring Modules

- ECL-MS controls multiple units from one switch. The Master switch may be connected to the end or middle of a run. It can also mount in a more convenient location and connect to the fixture with a SpeedLink interlink cable.

EWM-1 Wiring  
Module/Switch

EWM-2 Wiring Module

EWM-3 Wiring Module  
(for through wiring)

### Photometrics

- See [www.csllighting.com](http://www.csllighting.com) for current photometric data

### Master Switch

	L X W X H	White	Bronze	Satin Aluminum
<input type="checkbox"/>	Wiring Module/Switch 4" x 3 1/2" x 7/8"	ECL-MS-WT-2	ECL-MS-BZ-2	ECL-MS-SA-2

Project \_\_\_\_\_

Fixture Type \_\_\_\_\_

Location \_\_\_\_\_

Contact \_\_\_\_\_

Phone \_\_\_\_\_



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