

Note: This product has been discontinued and replaced with the ETL G2.



Project: _____
 Location: _____
 Cat. #: _____
 Type: _____
 Quantity: _____

LED

ETL 14 | LED Lensed Troffer

Features:

- High performance LED technology
- 0-10V dimming drivers standard
- Field replaceable LED boards and drivers
- Multiple shielding options optimized to balance efficiency and aesthetics
- Available in multiple lumen output packages for maximum flexibility

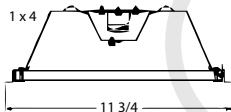
Applications:

Suitable for most commercial and institutional applications

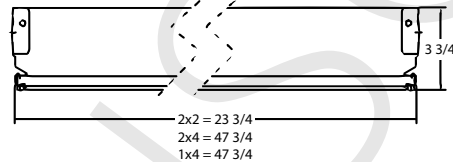
- Office
- Retail
- Classrooms
- Healthcare Facilities

Schematic:

Cross Section



Side View



Construction:

- Die-formed heavy-gauge cold rolled steel
- LED tray is precision brake formed from aluminum
- White enamel finish

Certifications:

- UL 1598 listed for US and Canada, suitable for damp locations



MADE IN USA



Predicted L70 Lifetime:

- Up to 189,000 hrs (calculated)
(L70 information for specific configurations available upon request)
- For BAA compliant configurations - up to 189,000 hrs (calculated)

Warranty:

- 5 year limited system warranty
- See www.LumenFocus.com for complete warranty terms and conditions

Powered by:



EVERLINE
LED Technology



Ordering Guide:

example: ETL 14 LW UV A12 840 W6

Series	Size	Output	Voltage	Shielding	CRI/CCT	Controls	Options
ETL	14						
ETL	14 1' x 4'	LW Low	UV 120-277	A12 Pattern 12 Prismatic Acrylic Lens	835 80 CRI/3500K	Blank No Controls	Blank No Options
		MD Medium	34 347V	PW Pattern 12 Prismatic Acrylic Lens	840 80 CRI/4000K	ZOSM Microwave Occupancy Sensor	EXT10 10-Year Extended Warranty ⁽¹⁾
		HI High		A23F Frosted High Efficiency Pattern 23 Acrylic Lens	850 80 CRI/5000K	ZOSMD 0-10V Dimming Microwave Occupancy Sensor	W6 6' Whip
		VH Very High					EM Emergency Pack ⁽²⁾
							F Fuse
							GC Grid Clip
							RLY Relay
							SC Safety Cable
							LVL 0-10V Dimming Leads for Easy Field Access
							BAA Buy American Act Compliant

Notes

⁽¹⁾ Not available on all models. Certain conditions apply. Consult factory or sales representative for details.

⁽²⁾ Up to 12W (120-277V / 0°C-50°C ambient)

Performance Chart:

Catalog #	Lumens	Watts	LPW	Catalog #	Lumens	Watts	LPW	Catalog #	Lumens	Watts	LPW
ETL 14 LW UV A12 835	2211	20	110.6	ETL 14 LW UV A12 840	2280	20	114.0	ETL 14 LW UV A12 850	2348	20	117.4
ETL 14 MD UV A12 835	3731	30	124.4	ETL 14 MD UV A12 840	3847	30	128.2	ETL 14 MD UV A12 850	3962	30	132.1
ETL 14 HI UV A12 835	4318	36	119.9	ETL 14 HI UV A12 840	4452	36	123.7	ETL 14 HI UV A12 850	4585	36	127.4
ETL 14 VH UV A12 835	5178	46	112.6	ETL 14 VH UV A12 840	5338	46	116.1	ETL 14 VH UV A12 850	5499	46	119.5

LUMENFOCUS
Re-boardABILITY

The ETL features field replaceable boards and drivers. This allows you to upgrade to more efficient technology in the future. Or, in the rare event of a failure, you can rapidly replace defective components. Re-boardABILITY helps to ensure you won't get stuck with an obsolete light fixture. [Learn more about Re-boardABILITY here.](#)

