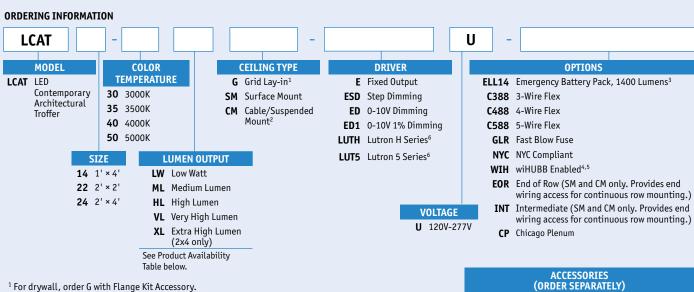
LED Contemporary Architectural Troffer



FEATURES

- High efficiency acrylic center lens features linear prisms for high performance without pixelation
- Appropriate for offices, schools, medical, and public spaces
- · High performance reflector with matte white paint standard
- 60,000 hour LEDs at L80 (up to 150,000 projected life) for reduced maintenance
- · Four LED color choices
- · Multiple lumen packages
- · LED modules and electrical accessible from below

- QR code traceability
- · Integral battery pack optional on most models
- · Compatible with Dual-Lite inverters
- · Recessed, surface, or cable mount
- DesignLights Consortium® (DLC) qualified; see www.designlights.org
- Five year warranty (Terms and Conditions apply)



- ² Order hanger accessories separately.
- 3 For compatibility with Dual-Lite LiteGear $^{\rm @}$ inverters, contact Hubbell Lighting Representative.
- $^{\rm 4}$ In-Fixture Module Antenna adds 2" to overall fixture height at power feed location.
- ⁵ Not available on Surface Mount Ceiling Types.
- ⁶Limited to LW, ML for 2x4, and LW, ML, HL for 2x2; No limitations for 1x4

For questions about configuration options, contact Hubbell Representative.

FK14 1' x 4' Flange Kit

FK22 2' × 2' Flange Kit

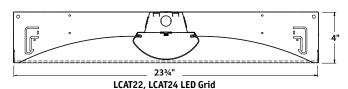
FK24 2' × 4' Flange Kit

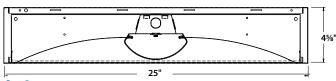
CM48Y2SC3F-KIT 48" Cable Mount Kit for 2' wide

Cable Mount fixtures, 3 Wire

CM48Y1SC3F-KIT 48" Cable Mount Kit for 1' wide Cable Mount fixtures, 3-wire

LCAT14 LED Grid







LCAT22, LCAT24 LED Surface Mount

PRODUCT AVAILABILITY				
SIZE	LUMEN PACKAGE	NOMINAL LUMENS	NOMINAL WATTS	LUMENS PER WATT
14	LW	4000-4350	40	101-109
	ML	4250-4900	40	106-122
	HL	4750-5450	49	98-112
	VL	6250-7200	65	98-112
22	LW	2200-2300	22	98-105
	ML	3200-3400	30	107-115
	HL	3550-4050	35	100-115
	VL	4000-4600	42	96-110
24	LW	4100-4700	40	103-117
	ML	4400-5150	40	110-129
	HL	5350-6200	47	114-132
	VL	6800-7800	65	105-121
	XL	7800-9250	80	92-110

Nominal lumen range represents 3000K through 5000K. Lumens vary according to color temperatures and other factors. See specific photometric test(s).