

DATE _____ PROJECT _____ TYPE _____ QUANTITY _____

LumiLedge® High Performance Asymmetric LED Luminaire

FEATURES

- Constant current luminaire
- Installs with LLSR-FR7 Framing system (sold separately)
- Integral driver
- Feed through wiring
- Continuous line of light with no shadows and smooth backwall illumination
- CRI 80+



FIXTURE COMPONENTS INCLUDE:

GT-i400 fixture, integral driver

CONSTRUCTION

- Extruded aluminum housing with aluminum end caps and 7/8" K.O.
- Injection molded acrylic optics.
- Semi-gloss white finish

ELECTRICAL

- 120-277V AC integral driver
- Continuous runs mounted end to end with no space between luminaires

ORDERING

GT-i400							
PRODUCT	POWER	LENGTH	LED COLOR	OPTICS	CONTROL	OPTIONS	
GT-i400 LumiLedge® High Performance Asymmetric LED Luminaire	07 7.6 Watts/linear ft	22 22¼" actual 33 33¾" actual	827 2700K/80+CRI 830 3000K/80+CRI 835 3500K/80+CRI 840 4000K/80+CRI	A Narrow Asymmetric W Wide Asymmetric ³	00 Non-Dimming ZX 0-10V Dimming	oK Modular Prewired Harness oE Emergency battery pack (consult factory) EK Modular Prewired Harness & Emergency battery pack (consult factory)	
	10 10.5 Watts/linear ft	44 44¾" actual 66 66¾" actual ² 88 88¾" actual ²					
			² Consult factory for availability				
				³ Consult Factory for Availability		⁴ ft max length for Lutron drivers	

RATINGS & CERTIFICATION

- cETLus Listed
- Made in the USA
- Average rated LED life of 50,000 hours @ 70% lumen output

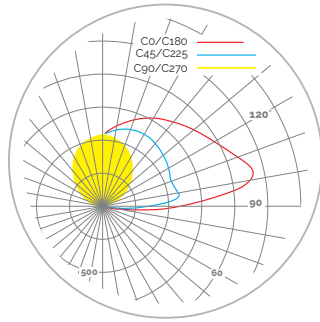


LUMEN OUTPUT

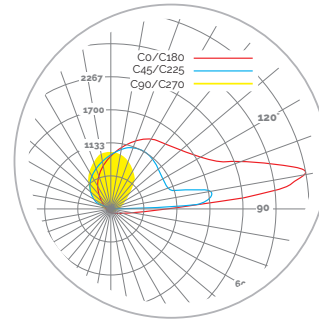
STANDARD (7.6W/ft)	770 Lm/ft	7.6 W/ft	101 Lm/w
HIGH (10.5W/ft)	1060 Lm/ft	10.5 W/ft	101 Lm/w

WARRANTY 5 Year warranty
visit electrixillumination.com for details

PHOTOMETRY



7.6W Narrow Asymmetric



10.5W Wide Asymmetric

IES data available on electrix website electrixillumination.com

DIMENSIONS

