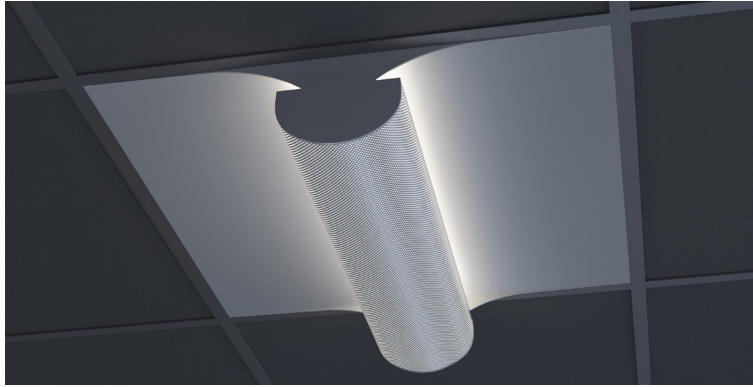


DATE \_\_\_\_\_ PROJECT \_\_\_\_\_ FIRM \_\_\_\_\_ TYPE \_\_\_\_\_



Premium grade, surface mounted, high performance direct/indirect architectural luminaire with single perforated metal lamp shield. For use in indoor applications where an LED luminaire with soft, low-glare illumination and modern styling is required.

### FEATURES

- Damp Location Rated
- CRI 90+ Standard; R9>50
- 5 Year, 50,000 Hour Fixture Warranty
- 3000K, 3500K, 4000K & 5000K Color Temperatures Available
- Available with PoE

**APPLICATIONS** Offices, Lobbies, Retail Stores, Classrooms, Reception Areas & Corridors

**CONSTRUCTION** Die Formed and Spot Welded, Heavy Gauge Cold Rolled Steel Housing | **OPTICS** Contoured Reflector and Perforated Shield with Opal White Acrylic Overlay

**WARRANTY** 5 Year Limited Warranty (Covers Standard Components) | **FINISH** Standard Powder-Coated White. Custom RAL Colors Available

**FIXTURE RATINGS & CERTIFICATIONS** Union Made ETL Listed | Made In The USA Damp Location Rated



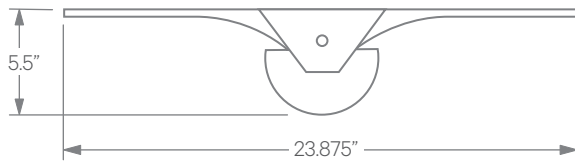
### DRIVERS & SENSORS

For Wiring Diagrams and Sensor Information Click [Here](#)



**ELECTRICAL** Integral Driver with 0-10V Dimming Standard. Several Driver Options Available

### EXTRUSION DIMENSIONS



### LED SYSTEM INFORMATION

	Nominal System Watts	Nominal Delivered Lumens
Standard (LTG1)	58 W	4,610 lm
Low (LTG2)	40 W	3,280 lm
High (LTG3)	83 W	6,250 lm

Based on a 3500K luminaire using one driver. Custom outputs available; specify below.

### ORDERING



1 - FIXTURE ID	2 - LENGTH	3 - COLOR TEMP	4 - LED SYSTEM	5 - VOLTAGE	6 - DRIVER
BPCW LED	2x4	30 - 3000K/90 CRI 35 - 3500K/90 CRI 40 - 4000K/90 CRI 50 - 5000K/90 CRI TW* - Tunable White RGBW** - RGB+3000K *Must use DMX or TW10 Driver **Must use DMX Driver	LTG1 - Standard LTG2 - Low LTG3 - High LTGC - Custom Output	UNV - Universal (120/277V)	DB - Standard Dimming (0-10V) DB1% - 1% Dimming (0-10V) DB.1% - 0.1% Dimming (0-10V) LTEA - Lutron 2-wire 1% Dimming (120V only) LDE1 - Lutron Digital EcoSystem LDE5 - 5 Series EcoSystem; 5% Dimming PoE - Power over Ethernet. Consult Factory for Compatibility DMX - For Color Tuning and RGBW (Remote) TW10 - Dual Channel, 0-10V For Color Tuning (CCT and Intensity Control)

7 - FINISH	8 - MOUNTING	9 - OTHER OPTIONS
W - White (Standard) CC - Custom Color (provide RAL#)	SM - Surface Mount PS - Pendant Stem	EM 120V - Emergency Pack EM 277V - Emergency Pack EMCKT - Emergency Circuit WH6 - 6ft Whips Preinstalled