



KLG4 LED

LED Wall Grazer great for perimeter lighting. Available with adjustable 2", 3", or 4" regress for distribution control.

PROJECT: _____

TYPE: _____

NOTES: _____



Features

- Wall Grazer
- Available in Custom Lengths and Continuous Row Mounting
- Damp Location Rated
- CRI Value: 80+; available in 90+
- 5 year, 50,000 hour lamp life Warranty
- 2700k, 3000k, 3500k, 4000k, and 5000k color temperatures available

Applications

- Offices
- Retail Stores
- Classrooms
- Reception Areas
- Corridors

Details

Construction: Extruded aluminum housing. Separate adjustable fascia to control light distribution.

Optics: Acrylic diffuse lens.

Electrical: Integral driver with dimming. Several driver options available. See below for Lutron Dimming information:

LTEA=2-wire forward phase; Hi-Lume 1% Dimming, only available for 120V.

L3DA=3-wire EcoSystem; Hi-Lume 1% Dimming

LDE1=Digital EcoSystem; Hi-Lume 1% Dimming, 'soft-on fade-to-black' (Required for Daylighting)

LDE5=5 Series EcoSystem; 5% Dimming.

Warranty: 5 year limited warranty; covers standard components.

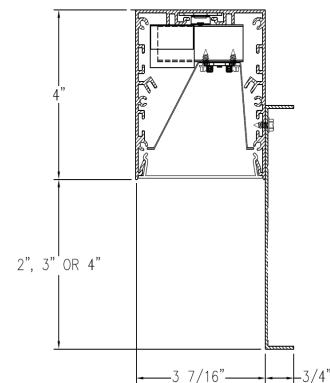
Approvals: Union made, ETL listed, and manufactured in the US. Rated for Damp Location.

LED System Information

	Nominal System Watts	Nominal Delivered Lumens	Nominal Efficacy
Standard (LTG1)	7.25W/ft	770Lm/ft	103Lm/W
Low (LTG2)	5W/ft	520Lm/ft	104Lm/W
High (LTG3)	8.75W/ft	880Lm/ft	100Lm/W

Please Note: Standard CRI is 80+, must specify for requests over 90. Outputs reflected in chart based on 3" regress and 4000K color temperature. For custom LED package requests consult factory; wattages vary based on specified output. Additional photometric information available.

Extrusion Dimensions



Ordering Information

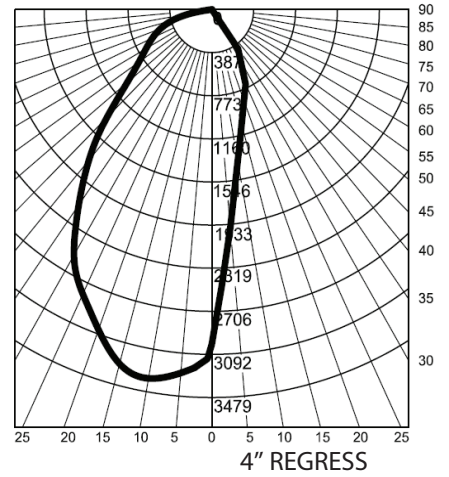
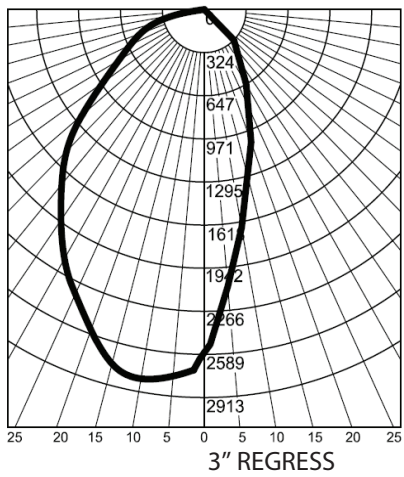
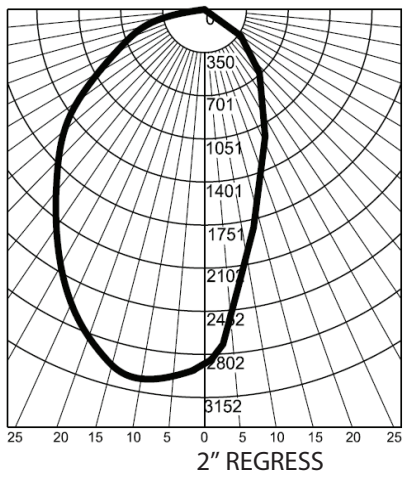
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Series	Size	LED System	Color Temp	Voltage	Regress	Driver	Options
	4FT	LTG1- Standard	2700K	120	2"	DB- Standard 10% Dimming (0-10V)	EM-Emergency Pack
	8FT	LTG2- Low	3000K	277	3"	DB1%-1% Dimming (0-10V)	EIS- Integral Sensor by Enlighted
	XFT (Continuous Row Mounting)	LTG3- High	3500K	UNV	4"	LTEA*-Lutron 2-wire 1% Dimming	WIS- Integral Sensor by Wattstopper
		C- Custom Output (ie-C3500Lm)	4000K			L3DA*-Lutron 3-wire 1% Dimming	90CRI- CRI of 90+
			5000K			LDE1*-Lutron Digital EcoSystem	SM- Custom hole for threaded rod/ surface mounting
						LDE5*-5 Series EcoSystem; 5% Dimming	

*Refer to 'Electrical' Information Above

Ordering Example: KLG4 LED-4FT-LTG1-4000K-UNV-AC-LTEA-EM

Distributions:



Dimensions:

