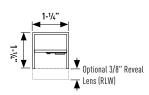




DIMENSIONS: Standard Nominal Length: 2, 3, 4, 6, or 8-foot (Consult factory for custom lengths)



Light Output	Nominal Delivered Lumen Per Foot	System Wattage Per Foot	Efficacy		
SLO (4000K / 80 CRI)	283 lm/ft	2.9 W/ft	97.5 lm/W		
HLO (4000K / 80 CRI)	565 lm/ft	5.9 W/ft	95.7 lm/W		

Wattage includes driver and LED Module consumption. Delivered lumen output will vary depending on CCT, CRI, or Optic selection.

CONSTRUCTION

Heavy gauge square extruded aluminum housing. ¼" thick precision-machined aluminum end-caps. Extruded acrylic lenses specifically engineered to maximize the performance and transmission from a variety of light sources.

LED LIGHT OUTPUT SYSTEM

- HLO (High Lumen Output) & SLO (Standard Lumen Output) providing efficient illumination.
- CLO (Custom Lumen Output) User specified lumen output & wattage. Consult factory for details.
- Rated life of L70 > 60,000 hours based on LED testing per LM-80-08 and projected values using IESNA TM21-11

DIMMING

Standard 0-10V dimming to 1% Lutron Ecosystem and 2-wire 1% available. DALI 1% Dimming available.

REMOTE DRIVER BOX

Remote box included. Above ceiling access required for servicing. Formed aluminum construction with knock-outs. Consult factory for maximum recommended mounting distance.

ACRYLIC LENS

(FW) Frosted White extruded acrylic lens. Lenses have an impact modified additive to reduce breaking on impact.

FIXTURE LENGTH

Fixtures are available in 2', 3', 4', 5', 6', and 8' nominal lengths. Continuous run mounting and mitered angles available featuring internal mounting hardware enabling straight and precise rows or shapes. See installation section for more details.

FINISHES

Standard powder-coated white, powder-coated black, and powder-coated matte aluminum finishes. Custom powder coat finishes available. Consult factory for details.

MOUNTING OPTIONS

[CSS-P] Powered Cable Suspension System field-adjustable 1/16" aircraft cable. Low voltage remote fixture powered through the aircraft cables.

CUSTOM AND MODS

We proudly specialize in manufacturing custom and modified luminaires and have the ability to modify most of our standard fixtures. Please contact factory with any inquiries.

LISTING / WARRANTY

- 5-Year Limited Warranty
- UL Listed to US and Canadian standards for dry locations







ORDERING CODE: (Example: KEL-LED-125SL02794MWFW120D1CSS-PDR36MW)

1 2		3	4	5	6		7	8	9	10	1	1 12	1	3
1: Model	2: Light 0	utput		3: CCT /	CRI	4: No	minal Length	5: Finish			6: Lens		7: Voltaç	ge
KEL-LED-125 (1.25")	SLO HLO CLO ¹	(283 lm/ft (565 lm/ft (Custom Lur CLO Calcula	5.9W/ft) nen Output	279 30 309 35 359 40 409	(2700K / 90 CRI) (3000K / 80 CRI) (3000K / 90 CRI) (3500K / 80 CRI) (3500K / 90 CRI) (4000K / 80 CRI) (4000K / 90 CRI)	3 4 6 8	(3ft) (4ft) (6ft)	MW FB MA CUP ²	(Matte White, Pow (Flat Black, Powd (Matte Aluminum, (Custom Powder C	er Coat) Powder Coat)		(Frosted White) (Reveal Frosted White 3/8 Extended)	120 277 347 ²	120V 277V 347V

8: Driver	9: Mounting]	10: Orie	ntation	11: Cabl	e Length	12: Canop	y Finish	13: Option	S
D1 (0-10V, 1%) HLA2 (LTEA2W Lutron Hi-Lume 1%, 2 Wire) HL (LDE1 Lutron Hi-Lume 1% EcoSystem) DALI (DALI)	CSS-P	(Powered Cable Suspension System)	DR ID	(Direct) (Indirect)		(36") (72") (120")	MW FB MS CUP	(Matte White) (Flat Black) (Matte Silver) (Custom, Contact Factory)	EM ²	(Emergency Battery Pack)

Notes

- 1. Available for D1, D10 drivers only
- 2. Consult factory for options & lead-times

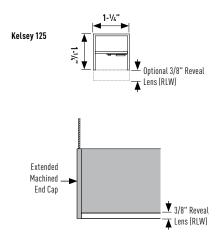


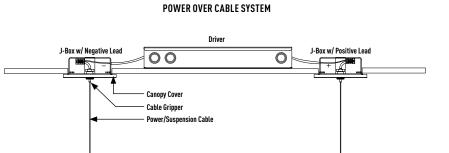
KEL-LED-125 / CSS-P

KELSEY LED 1.25" Square Linear / Powered Cable Suspension System



DIMENSIONS: Standard Nominal Length: 2, 3, 4, 6, or 8-foot (Consult factory for custom lengths)

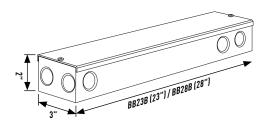




REMOTE DRIVER BOX DIMENSIONS:

(Can be surface mounted in any orientation)

BB23B: Standard Driver Ballast Box (23" x 3" x 2")
BB28B: Standard Driver Ballast Box (28" x 3" x 2")



NOMINAL DELIVERED LUMEN DATA

	Kelsey 125	SLO:	Direct	SLO: I	ndirect	HLO:	Direct	HLO: Indirect		
ſ	Optic Type	Lumen Per Foot	Wattage Per Foot							
ſ	Frosted White (FW)	283 lm/ft	2.9 W/ft	283 lm/ft	2.9 W/ft	565 lm/ft	5.9 W/ft	565 lm/ft	5.9 W/ft	