

EYE 1 130 is a linear outdoor ceiling lamp that comes in recessed, surface-mounted, or floodlight versions. It offers high luminous efficiency and perfect beam control with 5 optics options: spot, medium, flood, elliptical and grazing.

TECHNICAL DATA

Wattage	8W
Power Supply	Integral 120-277VAC
Dimming	On/Off (0-10V on request)
Construction	Body: Extruded Aluminum Lens: Extra Clear Glass Diffuser
CCT	2700K, 3000K (2200K, RGBW on request)
CRI	>90
Delivered Lumens	610 lm (12°) 589 lm (30°) 490 lm (45°) 592 lm (25° x 60°) 515 lm (25° x 60° β 10°)
Efficacy	110.9 lm/W (12°) 107.1 lm/W (30°) 89.1 lm/W (45°) 107.6 lm/W (25° x 60°) 93.6 lm/W (25° x 60° β 10°)
Optics	12°, 30°, 45°, 25°x60°, 25°x60° β 10°
Finishes	5 Standard, See Below
Fixture Dimensions	5.1" l x 3.0" h x 1.9" w (surface mount version) 5.7" l x 4.3" h x 1.9" w (floodlight version) 5.3" l x 3.7" h x 4.3" w (recessed version)
Lumen Maintenance	L80, B15 >60,000hrs (Ta 40°C)
Color Consistency	3-Step MacAdam
IP Rating	IP67
Impact Resistance	IK10



SURFACE MOUNTED



PROJECTOR / FLOODLIGHT



RECESSED

Fixture Dimensions and Installation Options - see page 2

ORDERING INFORMATION

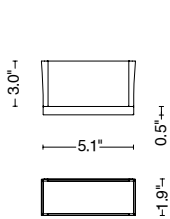
Example: LNEYL1POSFHBZU.US. Accessories ordered separately.

LNEYL1				BBZ		US
Model #	Size	Optics	CCT	Power	Finish	
LNEYL1	POS - Surface Mount PR1 - Projector ISO - Recessed <i>NOTE: Recessed version only available in white finish</i>	S - 12° Spot M - 30° Medium F - 45° Flood E - 25° x 60° Elliptical G - 25° x 60° β 10° Grazing	Y - 2700K H - 3000K	BBZ - Integral	G - Black H - Gray L - Graphite V - Oxide U - White <i>Recessed version only available in white finish</i>	US

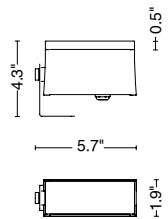
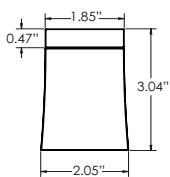
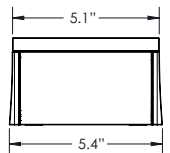
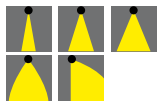
Job Name/Date:

Fixture Type Designation:

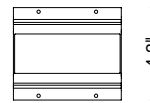
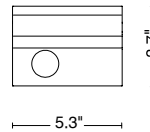
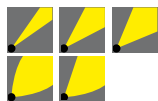
FIXTURE DIMENSIONS



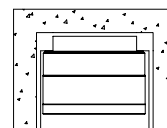
Ceiling version



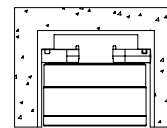
Projector version



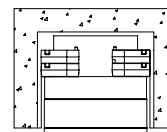
Recessed version



recessed installation



flush installation



protruding installation

ACCESSORIES - Included

Ceiling Version

1.6' (0.5 m) length cable -05RN-F
Single connection IP68

Projector Version

3.28' (1 m) length cable -05RN-F
Single connection IP68
Fixing kit short (3.0")

OPTIONAL

Visor

Recessed Version

1.6 ft (0.5 m) length cable -05RN-F
Single connection IP68

OPTIONAL

00CCL1.STD - Housing box

Job Name/Date:

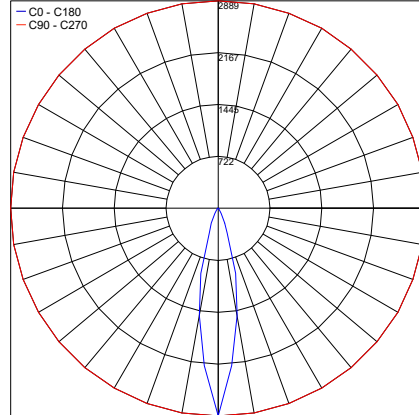
Fixture Type Designation:

PHOTOMETRIC DATA

Note: All photometric data is 3000K

12°

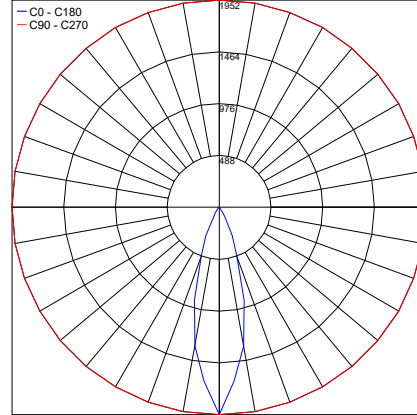
Maximum Candela = 2889.2



PHOTOMETRIC FILENAME : EYE-1 130 12° - EYL1XXXSHB10X.IES

30°

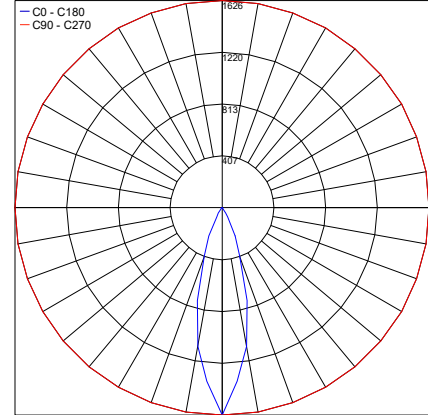
Maximum Candela = 1951.7



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45°

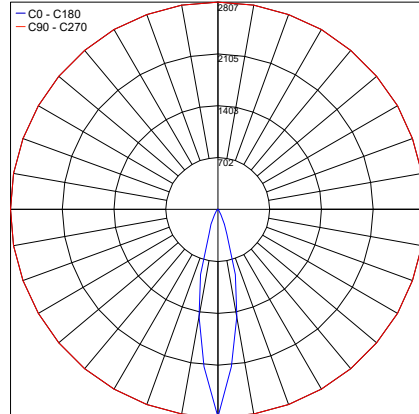
Maximum Candela = 1626.5



PHOTOMETRIC FILENAME : EYE-1 130 45° - EYL1XXXFHB10X.IES

25°x60°

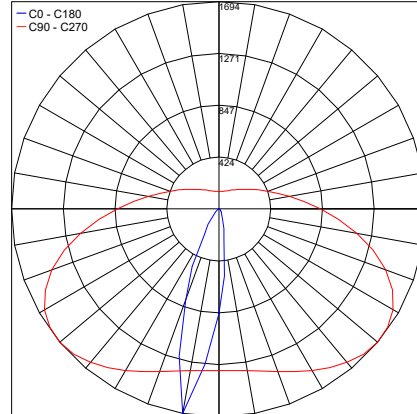
Maximum Candela = 2806.8



PHOTOMETRIC FILENAME : EYE-1 130 25°x60° - EYL1XXXGHB10X.IES

25°x60° & 10°

Maximum Candela = 1694.5



PHOTOMETRIC FILENAME : EYE-1 130 25° X 60° & 10° - EYL1XXXGHB10X.IES

Job Name/Date:

Fixture Type Designation: