



### SPECIFICATIONS

#### Housing

Extruded aluminum 6063-T5, .093" Thick, seamless design. Houses lens assembly, Led modules and LED drivers. Die cast aluminum end caps powder coated. See finish note.

#### Reflector

Combination of three reflectors for maximum lumen output: two side mount Miro® aluminum 95% reflective (shown as "A") one Led reflector supports light engines painted sky white 90% reflective. See Finish note.

#### Pendant Mount

(2) Cable pendant sets, 1 - cable and cord set with 5" diameter canopy cover, 18/3 SJT cord, 12" longer than galvanized cable with molded stop (length specified). 2nd cable set only with 5" diameter canopy cover, galvanized cable with molded stop (length specified). 12" minimum cable length.

#### Lens

Extruded Acrylic or polycarbonate .118 Thick lens mounted in steel frame 20 GA. Frame mounted to housing with 6 fasteners. Gasketed between door frame and light shield to prevent light leak and contamination.

#### LED

**24"** Two (2) Linear LED Module. 27 Watt, 3000k, 4000k, or 5000k color temperature, 3665Lm. Total Lumen output 7330Lm.

#### 48"

Four (4) Linear LED Module. 27Watt, 3000k, 4000k, or 5000k color temperature, 3665Lm. Total Lumen output 14660Lm.

#### 96"

Four (8) Linear LED Module. 27Watt, 3000k, 4000k, or 5000k color temperature, 3665Lm. Total Lumen output 14660Lm.

#### LED Driver\*

#### 24"

One (1) Universal Everline LED Driver. Class 2, Input Voltage 120-277V 50-60Hz, Dimming Control 0-10V, Short circuit and open circuit protection rate: UL Dry & Damp Locations, RoHs Compliant, UL Recognized. Total Watts 63W.

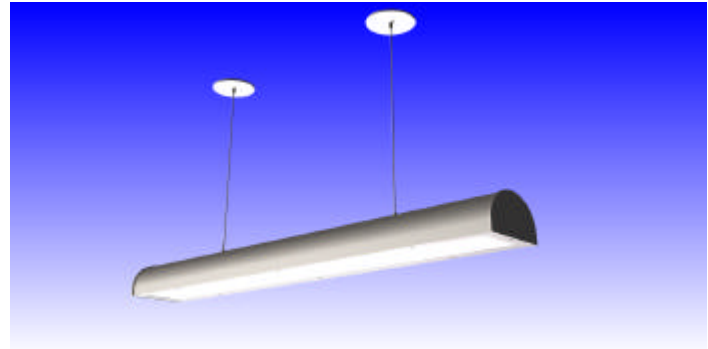
#### 48"

Two (2) drivers same as above, totaling 126W.

#### 96"

Two (4) drivers same as above, totaling 126W.

\*Dimming control must be 0-10V to be compatible with driver.



#### Finish

Detergent cleaned with iron phosphate and chromic acid rust inhibitor. Chip resistant powder urethane polyester coating, electro-static applied and baked. Standard colors are sky white, textured bronze, and textured black. Custom colors are available. Consult factory or sales representative.

#### Fixture Warranty

The fixture mechanics are guaranteed to be free from defective material and workmanship, under normal installation and operating conditions, for ten years from date of shipment from the factory. The LED module is warranted for five years. See General Terms and Conditions.

#### Photometric Information

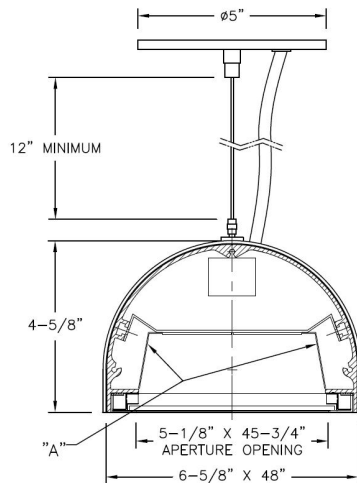
Contact factory.

#### Labels

ETL, CETL listed. IBEW #134 assembled and labeled. ARRA Compliant (Pending). Made in USA.



### DIMENSIONS



WBE City of Chicago Certified

3254 North Kilbourn Avenue Chicago, Illinois 60641-4505  
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Established 1975



#### HOW TO ORDER

Catalog Number	Lens	Total System Watts	Color Temp	Cylinder Length	Total Lumens
PXLH613248	Prismatic Acrylic	63w	3000K	24"	5002
PXLH614248	Prismatic Acrylic	63w	4000K	24"	5276
PXLH615248	Prismatic Acrylic	63w	5000K	24"	5461
PXLH623248	Prismatic Polycarbonate	63w	3000K	24"	5002
PXLH624248	Prismatic Polycarbonate	63w	4000K	24"	5276
PXLH625248	Prismatic Polycarbonate	63w	5000K	24"	5461
PXLH633248	Clear Acrylic	63w	3000K	24"	5002
PXLH634248	Clear Acrylic	63w	4000K	24"	5461
PXLH635248	Clear Acrylic	63w	5000K	24"	5461
PXLH643248	Clear Polycarbonate	63w	3000K	24"	5002
PXLH644248	Clear Polycarbonate	63w	4000K	24"	5276
PXLH645248	Clear Polycarbonate	63w	5000K	24"	5461

Catalog Number	Lens	Total System Watts	Color Temp	Cylinder Length	Total Lumens
PXLH613296	Prismatic Acrylic	252w	3000K	96"	20010
PXLH614296	Prismatic Acrylic	252w	4000K	96"	21108
PXLH615296	Prismatic Acrylic	252w	5000K	96"	21846
PXLH623296	Prismatic Polycarbonate	252w	3000K	96"	20010
PXLH624296	Prismatic Polycarbonate	252w	4000K	96"	21108
PXLH625296	Prismatic Polycarbonate	252w	5000K	96"	21846
PXLH633296	Clear Acrylic	252w	3000K	96"	20010
PXLH634296	Clear Acrylic	252w	4000K	96"	21108
PXLH635296	Clear Acrylic	252w	5000K	96"	21846
PXLH643296	Clear Polycarbonate	252w	3000K	96"	20010
PXLH644296	Clear Polycarbonate	252w	4000K	96"	21108
PXLH645296	Clear Polycarbonate	252w	5000K	96"	21846

Catalog Number	Lens	Total System Watts	Color Temp	Cylinder Length	Total Lumens
PXLH613488	Prismatic Acrylic	126w	3000K	48"	10005
PXLH614488	Prismatic Acrylic	126w	4000K	48"	10554
PXLH615488	Prismatic Acrylic	126w	5000K	48"	10923
PXLH623488	Prismatic Polycarbonate	126w	3000K	48"	10005
PXLH624488	Prismatic Polycarbonate	126w	4000K	48"	10554
PXLH625488	Prismatic Polycarbonate	126w	5000K	48"	10923
PXLH633488	Clear Acrylic	126w	3000K	48"	10005
PXLH634488	Clear Acrylic	126w	4000K	48"	10554
PXLH635488	Clear Acrylic	126w	5000K	48"	10923
PXLH643488	Clear Polycarbonate	126w	3000K	48"	10005
PXLH644488	Clear Polycarbonate	126w	4000K	48"	10554
PXLH645488	Clear Polycarbonate	126w	5000K	48"	10923

#### ACCESSORIES AND OPTIONS

**FINISH COLOR** Suffix Catalog Number with:  
 Textured Black: BL  
 Textured Bronze: BZ  
 Sky White: W  
**Example: PXLH613248BLC36**

**Photo control** Suffix catalog number with  
 PC4 = 120V  
 PC5 = 277V  
**Example: PXLH613248C36 = PXLH613248C36PC4**

**Pendant Length** Suffix Catalog Number with length:Z  
**Example: PXLH613248BLC36 = 36" cable length**



**EXAMPLE ORDER:** PXLH6113248BLC36 2= Prismatic Acrylic lens, 63W, 24° angle, 3000K, textured black, 36" cable/cord

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