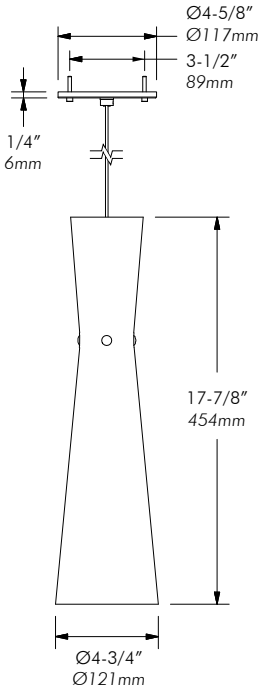

Shown with white opalescent glass shade (WH).

Available Shades:

SP *WH*

6W Glass Pendant

P71LC3

SPEC SHEET

Application: Interior pendant.

Glass: Open top and bottom, cylinder shaped hand blown opalescent cased glass.

Source: 6 x 1W, 350mA LEDs.

LED Input Voltage: 12V AC or 24V DC
Power Consumption: 8W

Power Supply: (not included)
24V DC - Powered by remote 120V primary, 350mA driver. Recommended TLDAV100W24V. Dimmable with 100W 24V driver and controller, 0~10V dimming. Consult factory.
AC -Powered by remote 120V primary, 12V secondary magnetic transformer. Recommended 12V AC magnetic transformer (not included). Consult factory for dimming option.

Mounting Material: Anodized aluminum.

Mounting: Mount to standard octagonal box (not included). Standard 72" / 1829mm field adjustable coaxial cable. Longer custom length available.

Approval: Dry locations. Approved to US and Canadian standards by CSA.

C US DC AC

Type:

Project:

Modified:

Quantity:

Notes:

CODE	*MOUNT*		*SHADE*	*COLOR*	*INPUT VOLTAGE*		*MOUNTING FINISH*
P71L	**C3**	-				-	

C3 = Ø4-5/8" x 1/4" canopy

SP = black stripe pattern
WH = white opalescent

W20 = 2000K
W27 = 2700K
W30 = 3000K
W35 = 3500K
W41 = 4100K

Note: *W20 has consistent binning that falls within 1.5 MacAdam ellipse.*

1A = 12V AC
2D = 24V DC

M = matte clear anodized
B = black anodized

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6W Glass Pendant

P71LC3

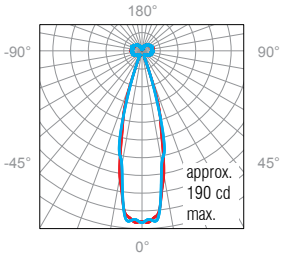
SPEC SHEET

Lumen test results provided by LED chip manufacturer

Photometric Data

P71L
3000K Std
510 lm

Polar Candela Distribution



Illuminance at a Distance

	Center Beam FC	Beam Width	
1.0′	195.3	0.5′	0.5′
2.0′	48.8	1.0′	1.0′
3.0′	21.7	1.5′	1.5′
4.0′	12.2	2.0′	1.9′
5.0′	7.8	2.5′	2.4′
6.0′	5.4	3.0′	2.9′

0° Spread: 27.9° 90° Spread: 27.3°

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Note: *Various operating factors may cause differences between lab and field results. As specifications may change without notice, please refer to the LED Lamp Index located in the "Downloads" section of each product webpage for the most current information.*

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