

CYLINDER WALL LIGHT

PQ-WLXS

- Modern cylindrical design.
- Selectable wattage.
- Selectable CCT.
- Adjustable light distribution.
- Configurable lighting direction.
- Integrated photocell.
- High energy efficiency.
- High-performance, uniform illumination.
- Suitable for indoor and outdoor use.
- Versatile installation.



CYLINDER WALL LIGHT				
Model	Ajustable Color Temperature (CCT)	Power Tunable (W)	Input Voltage (V)	Color
PQ-WLXS	3CCTK=3000K, 4000K, 5000K	020TW= 10, 16, 20 W	UNIV=120-347 VAC	BR=Bronze NR=Black BL=White
		038TW= 19 / 31 / 38W		

Catalog Number for Example: PQ-WLXS-3CCTK-020TW-UNIV-NR

CERTIFICATIONS



CYLINDER WALL LIGHT

PQ-WLXS

SPECIFICATIONS		
Model	PQ-WLXS	
Power (W)	20TW=20W/16W/10W	38TW=38W/31W/19W
Luminous Flux	1381 to 5512 Lumen	
Input Voltage (V)	120-347VAC	
CRI	80	
Color Temperature (CCT)	3000K / 4000K / 5000K	
Beam Angle	Narrow (15D) / Wide (60D)	
Functions	Wattage, color, light up / down selectable	
Color of Housing	Dark bronze color / Black color / White color	
Fixture Shell	Heavy gauge cast aluminium	
Optical Lens	Acrylic lens	
Protection Level	cULus listed for Wet Location	
Working Temperature	-40°F (-40°C) to 122°F (50°C)	
LED Lifespan	50 000hrs+	
Installation Method	Wall-mount	
Dimensions (mm & inches)	020TW= 300mm(11.81") H Diameter 117.3mm (4.62") 038TW= 250mm (9.84") H Diameter 155.4mm (6.12")	
Certification	cULus	
Warranty	5 years	

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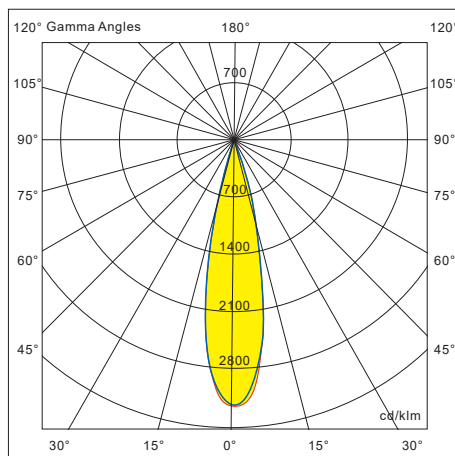
PQ-WLXS

PERFORMANCE DATA

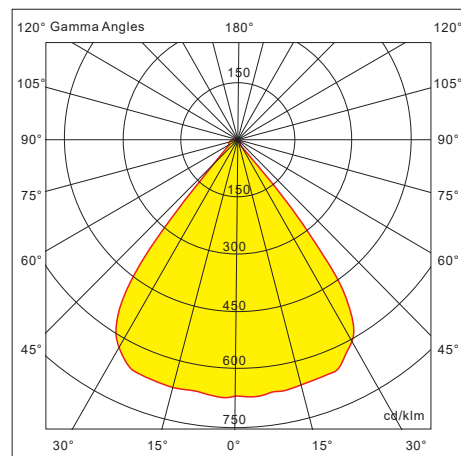
Model	Wattage	Wattage Selectable	Nominal CCT	CCT Selectable	Full Lighting		Up or Down Lighting	
					Total Lumens	LPW	Lumens	LPW
WLXS	20	Yes	3000	Yes	2,581	125	1,258	125
			4000		2,814	137	1,445	136
			5000		2,627	128	1,287	127
	16		3000		2,117	128	1,075	127
			4000		2,249	139	1,127	138
			5000		2,204	131	1,105	132
	10		3000		1,381	131	642	130
			4000		1,441	140	687	139
			5000		1,428	136	665	136
WLXS	38	Yes	3000	Yes	4,939	128	2,443	128
			4000		5,512	144	2,740	144
			5000		5,174	134	2,557	134
	31		3000		4,169	133	2,049	132
			4000		4,574	147	2,162	146
			5000		4,395	140	2,116	139
	19		3000		2,680	139	1,316	139
			4000		2,886	151	1,427	150
			5000		2,828	147	1,373	144

Note: When adjusted to only single-sided lighting, the power is halved

PHOTOMETRICS



Narrow



Wide

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CCT Setting
Adjust CCT between 3000/4000/5000K, 5000K default setting

Distribution Setting

Switch	Distribution Selection	Default Setting
1	Full & Narrow Light	Full & Narrow Light
2	Up & Narrow + Down & Wide Light	
3	Up & Wide + Down & Narrow Light	
4	Full & Wide Light	

Power Setting

Product Size	Power Selection (L1/L2/L3)	Default Setting
Size 1	Adjust power between 20/16/10W	20W default setting
Size 2	Adjust power between 38/31/19W	38W default setting

Direction Setting
Adjust direction among Up/Full/Down, Full light default setting
Note: When adjusted to only single-sided lighting, the power is halved.

ACCESSORIES

Control Options

Comes as standard



Photocell -With Sunshade Cover
(Remove the cover cap to enable the photocell function).

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ELECTRICAL DATA

Model Series	Wattage(W)	Current (A)				
		Input Voltage (V)				
		120	208	240	277	347
WLXS	10	0.09	0.06	0.05	0.04	0.03
	16	0.15	0.09	0.07	0.06	0.05
	20	0.19	0.11	0.09	0.08	0.06
WLXS	19	0.18	0.11	0.09	0.08	0.06
	31	0.29	0.17	0.14	0.12	0.10
	38	0.35	0.21	0.18	0.15	0.12

DIMENSIONS

