

PIVOT B 1.9

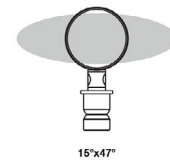
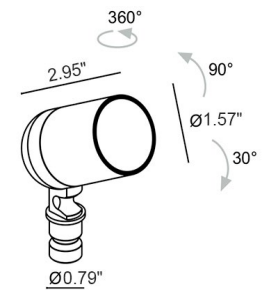
Pivot B is a new application for the compact Pivot floodlights, where poles with spikes provide flexibility in accentuating details in nature, such as flowerbeds and hedges, as well as illuminating pathways, architectural facades, statues and frescoes. They come in 3 sizes, and the poles conceal the power cables for an unobtrusive look among the greenery, with a wide range of optics, anti-glare accessories, and finishes. Dark Sky compliant for output below 80°.



TECHNICAL DATA

Wattage	7W
Power Supply	Remote 24VDC, not included. See page 3.
Construction	Body: Anticorodal Aluminum Lens: Tempered Extra-Clear Glass Cable Length: 4.92' Standard
CCT	2700K, 3000K, 4000K
CRI	80, >90
BUG Rating	B1-U1-G0 (3000K, 45°, 34°, 17°, 11°, 15°x47°) B0-U0-G0 (3000K, 54°) B1-U0-G0 (3000K, 8°, 43°-CRI>90)
Delivered Lumens	374 lm (3000K, 34°, 7W, CRI >90), 463 lm (3000K, 34°, 7W, CRI 80) Dark Sky compliant, output below 80°
Efficacy	53.4 lm/W (3000K, 34°, CRI >90) 66.1 lm/W (3000K, 34°, CRI 80)
Optics	8 Standard (see below)
Finishes	4 Standard, Custom RAL on request
Fixture Dimensions	Ø1.57" x 2.76"
Fixture Weight	0.53 lbs
Lumen Maintenance	50,000 hrs L90, B10 (Ta 25°C)
Color Consistency	3-Step MacAdam
Operating Temp.	-20°C to +45°C
IP Rating	IP66
Impact Resistance	IK07

Fixture Dimensions



ORDERING INFORMATION

Example: CP1900000150KE. Power Supplies & Accessories ordered separately.

CP1900						
Model #	CRI	Accessories	CCT	Optics	Finish	Cable Length
CP1900	0 - CRI 80 1 - CRI >90	000 - None 001 - Honeycomb Louver	F - 2700K 5 - 3000K 9 - 4000K	0V - 8° 0T - 11° 0S - 17° 0M - 34° 0L - 43° 0J - 45° 0K - 54° 0W - 15°x47°	H - Anthracite T - Cor-ten 5 - Jasper Green E - White C - Custom RAL (consult factory for "C")	4.92' standard 2 - 32.81'

Job Name/Date:

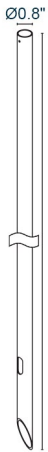
Fixture Type Designation:

ACCESSORIES

Installation - **REQUIRED** - Order together with single or double lighting fixtures



WPA00__
Single Fixture Ground Spike
19.7 inch
Include one of the below finishes:
E - White
H - Anthracite
T - Cor-ten
5 - Jasper Green
C - Custom RAL



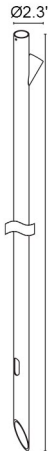
WPA01__
Single Fixture Ground Spike
31.5 inch
Include one of the below finishes:
E - White
H - Anthracite
T - Cor-ten
5 - Jasper Green
C - Custom RAL



WPA02__
Single Fixture Ground Spike
43.3 inch
Include one of the below finishes:
E - White
H - Anthracite
T - Cor-ten
5 - Jasper Green
C - Custom RAL



WPA03__
Dual Fixture Ground Spike
19.7 inch
Include one of the below finishes:
E - White
H - Anthracite
T - Cor-ten
5 - Jasper Green
C - Custom RAL



WPA04__
Dual Fixture Ground Spike
31.5 inch
Include one of the below finishes:
E - White
H - Anthracite
T - Cor-ten
5 - Jasper Green
C - Custom RAL



WPA11__
Dual Fixture Ground Spike
43.3 inch
Include one of the below finishes:
E - White
H - Anthracite
T - Cor-ten
5 - Jasper Green
C - Custom RAL

ACCESSORIES

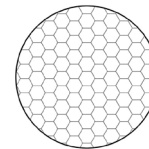
Anti-Glare



WB0310__
Standard Snoot
Include one of the below finishes:
E - White
H - Anthracite
T - Cor-ten
5 - Jasper Green
C - Custom RAL



WB0311__
Asymmetrical Snoot
Include one of the below finishes:
E - White
H - Anthracite
T - Cor-ten
5 - Jasper Green
C - Custom RAL



Honeycomb Louver
Built into the fixture

Job Name/Date:

Fixture Type Designation:

SUGGESTED POWER SUPPLIES - 24VDC

Part Number	Description	Input/Output	# of Fixtures
PPLT00680	ELV / TRIAC & 0-10V Dimming	120-277VAC to 24VDC, 20W, Class 2, IP66	1-2
PPLT00547	Non-Dim	120-277VAC to 24VDC, 35W, Class 2, IP67	1-4
PPLT00284	Non-Dim	120-277VAC to 24VDC, 100W, Class 2, DAMP	1-11
PPLT00543	0-10V Dimming to 15% (-40°C / -40°F cold weather start)	120-277VAC to 24VDC, 100W, Class 2	1-11

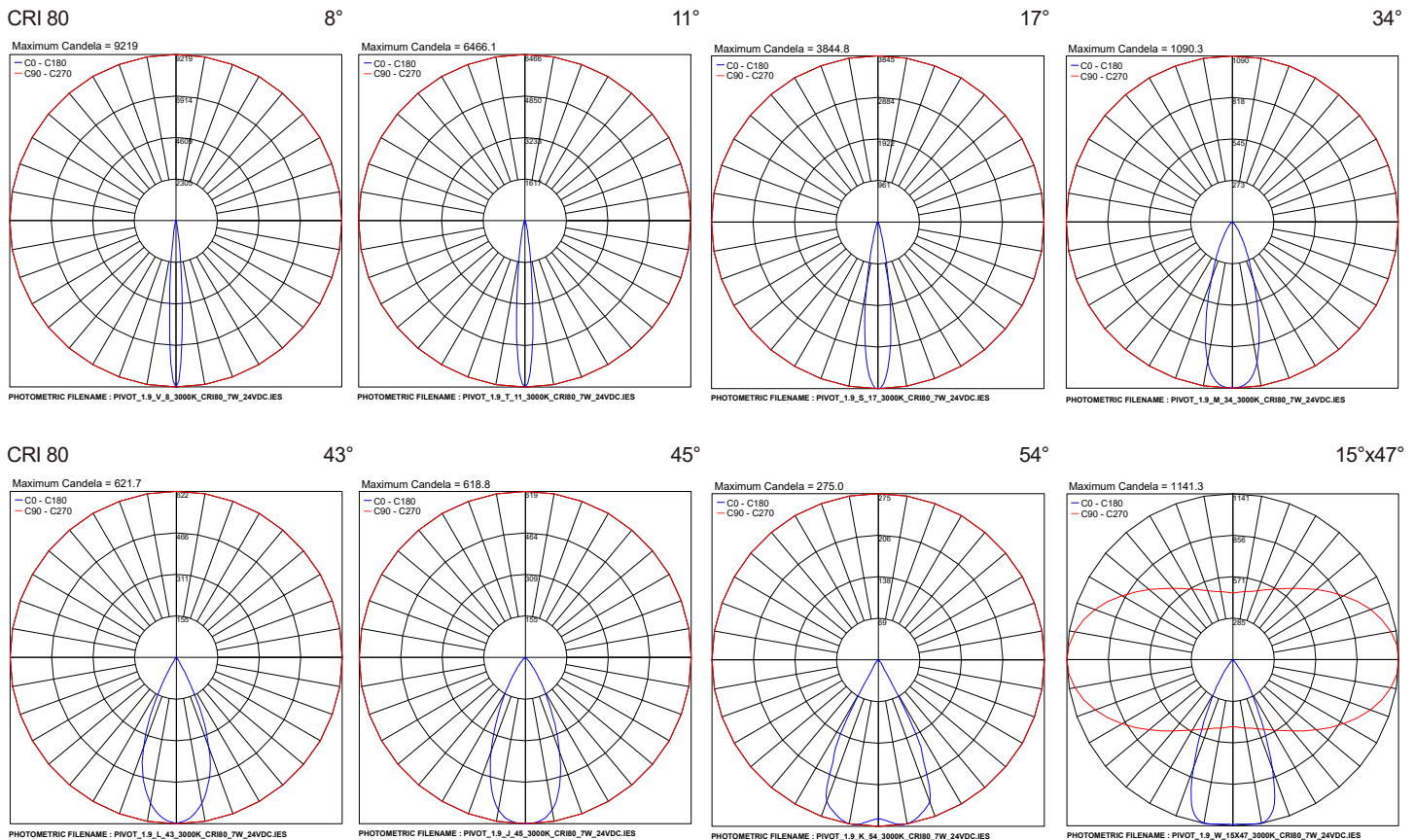
Suggested Lutron Compatible

Part Number	Option	Lutron SKU	Dim Range	Description	Input/Output	# of Fixtures
PPLT00273	L3DAE / L3DA3W	L3DA	100%-1%	Hi-Lume™ 1% EcoSystem™ or 1% 3-Wire LED Driver	120-277VAC to 24VDC, 40W, Class 2	1-4
PPLT00530	L3DAE / L3DA3W	L3DA	100%-1%	Hi-Lume™ 1% EcoSystem™ or 1% 3-Wire LED Driver	120-277VAC to 24VDC, 96W, Class 2	1-10

For other power supply options consult factory.

PHOTOMETRIC DATA

Note: All photometry is 3000K

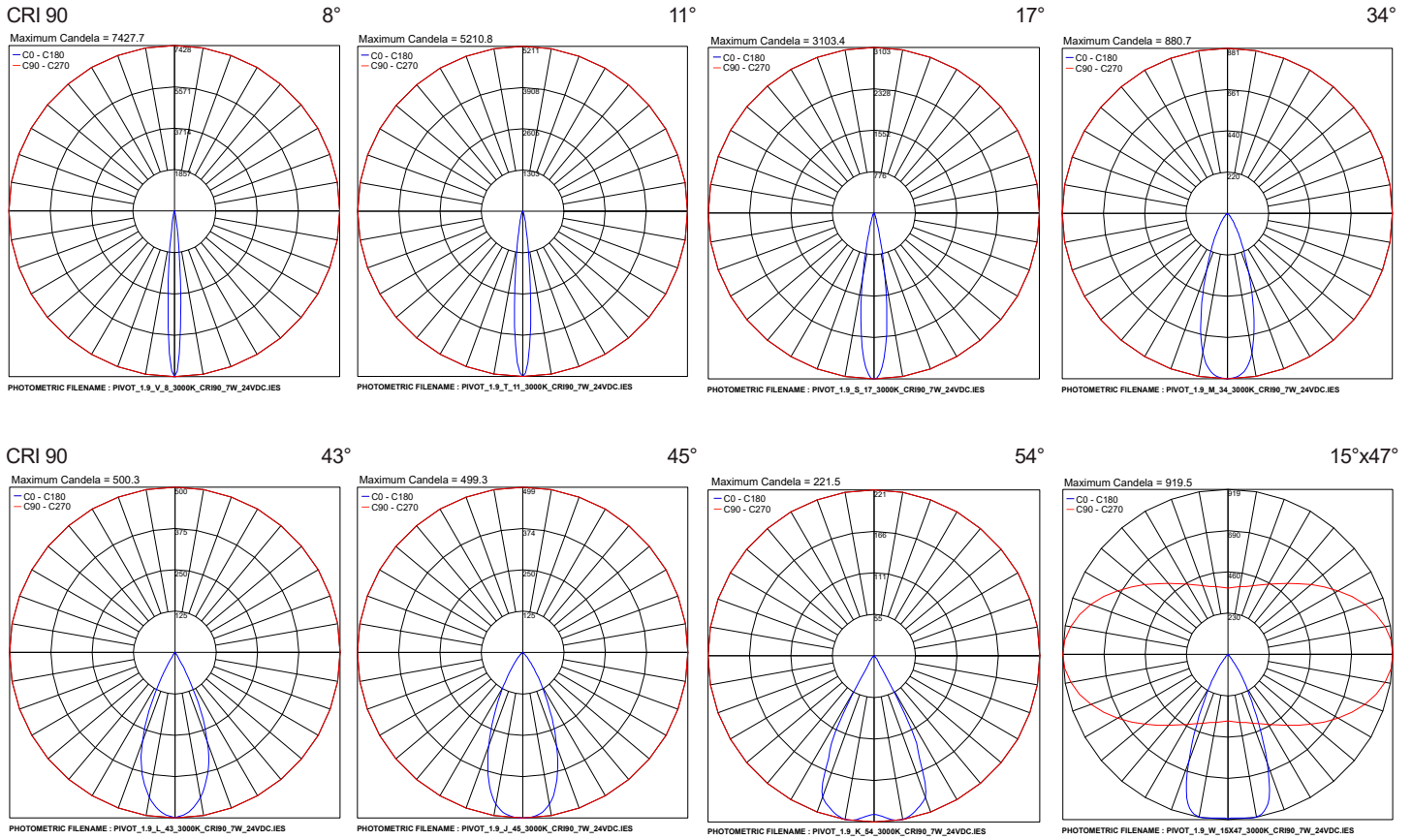


Job Name/Date:

Fixture Type Designation:

PHOTOMETRIC DATA

Note: All photometry is 3000K



Job Name/Date:

Fixture Type Designation: