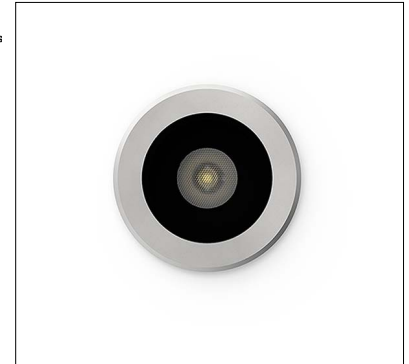


OLY is a round, recessed, stainless steel LED uplight suitable for outdoor installation in the ground or floor for illuminating facades and architectural spaces. It is available in 3 sizes, with 4 color temperatures, 3 optic options, and 3 Hard Coat Treatment finishes. OLY N-80 is the Ø3.2" 6W version.

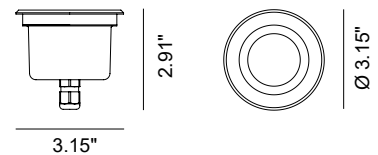


ASYMMETRIC LENS

TECHNICAL DATA

Wattage	6W (N-80)
Power Supply	Remote 500mA, not included. See page 2
Construction	Body: AISI 316L Stainless Steel Lens: 0.31" Extra-clear, Tempered Glass
CCT	2200K, 2700K, 3000K, 4000K
CRI	>80
BUG Rating	B1-U0-G0 (3000K, All Optics)
Delivered Lumens	607 lm (3000K)
Efficacy	101.2 lm/W (3000K)
Optics	10°, 45°, 60°, 10°x40° Asym. Wide, Asym. Narrow
Lumen Maintenance	100,000 hrs L80, B10 (Ta 25°C)
Hard Coat Finishes	Inox Natural, Inox Graphite, Inox Bronze
Fixture Dimensions	Ø3.15" x 2.91" (N-80)
IP Rating	IP66, IP67
Impact Resistance	IK09
Warranty	10 Years Against Corrosion 5 Years on Electrical Components

Fixture Dimensions



Hard Coating Treatment is the surface treatment of all the products by Stral Lighting. It is not a skin of color, but instead is a process that allows for the color to be absorbed all the way through. If a product is scratched, the color beneath is the same as the color on the surface. It guarantees a high superficial resistance to corrosion and atmospheric agents, as well as making the products anti-fingerprint and anti-stain. Available in three finishes Inox Natural, Inox Graphite and Inox Bronze.

ORDERING INFORMATION

Example: SPT1018030B.US. Power Supplies / Accessories sold separately.

SPT10180				.US
Model No.	CCT	Optics	Finishes	
SPT10180	1 - 2200K 2 - 2700K 3 - 3000K 4 - 4000K	0 - 10° 3 - 10°x40° 4 - 45° 5 - 60° 8 - Asym. Wide 9 - Asym. Narrow	N - Inox Natural G - Inox Graphite B - Inox Bronze	.US

Job Name/Date:

Fixture Type Designation:

SUGGESTED POWER SUPPLIES

500mA

Part Number	Description	Input/Output	# of Fixtures
PPLT00469	Phase Dim (120V only)	120VAC to 500mA, 14W, Class 2	2-2
PPLT00262	Leading / Trailing Edge Phase Dimming to 10% (120V only)	120-277VAC to 500mA, 32W, Class 2	3-3
PPLT00561-P	0-10V Dimming to 0.1%	120-277VAC to 500mA, 100W, Class 2	1-4

Suggested Lutron Compatible 500mA

Part Number	Option	Lutron SKU	Dim Range	Description	Input/Output	# of Fixtures
PPLT00195	L3DAE / L3DA3W	L3DA	100%-1%	Hi-Lume™ 1% EcoSystem™ or 1% 3-Wire LED Driver	120-277VAC to 500mA, 19W, Class 2	2-3
PPLT00676	PEQ0E	PEQ0	100%-1%	Hi-Lume™ Premier 0.1% EcoSystem™ LED Driver	120-277VAC to 500mA, 20W, Class 2	2-3

For other power supply options consult factory.

FINISHES



Inox Natural

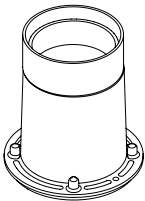


Inox Graphite



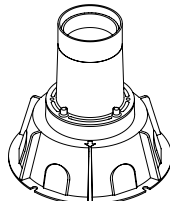
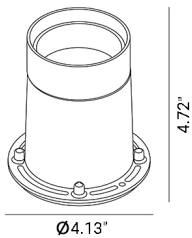
Inox Bronze

ACCESSORIES



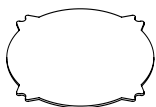
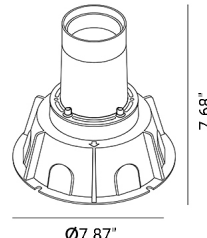
PT51900

Casing F80 H120
4.13" w x 4.72" h



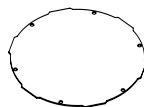
PT51901

Casing F80 H195
7.87" w x 7.68" h



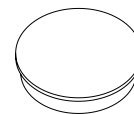
PT40004

Bottom Cap H120
4.13" w x 4.13" d



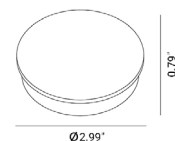
PT40003

Bottom Cap H195
6.30" w x 6.30" d



PT40007

Mortar Cap F80
2.99" w x 0.79" d



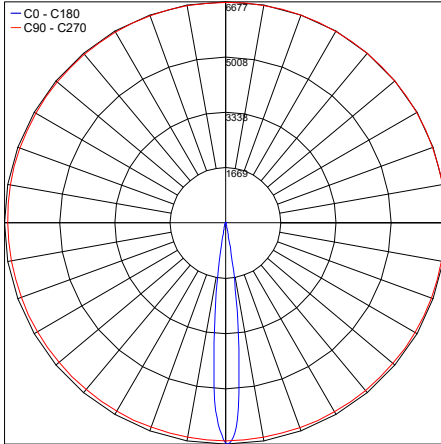
Job Name/Date:

Fixture Type Designation:

PHOTOMETRIC DATA

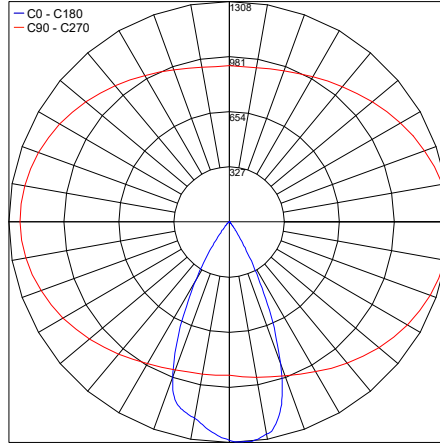
NOTE: All photometry is 3000K

Maximum Candela = 6677.0



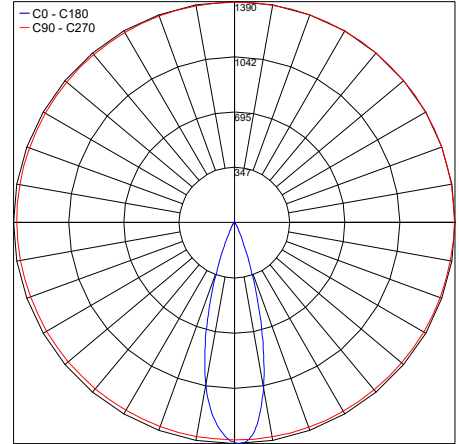
PHOTOMETRIC FILENAME : OLY N-80 6W 30K 10° - PT1018033X.IES

Maximum Candela = 1307.8



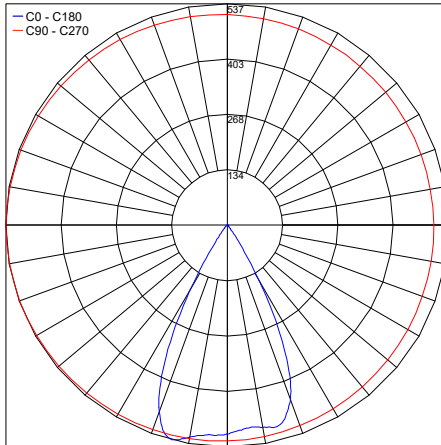
PHOTOMETRIC FILENAME : OLY N-80 6W 30K 10°x40° - PT1018033X.IES

Maximum Candela = 1389.7



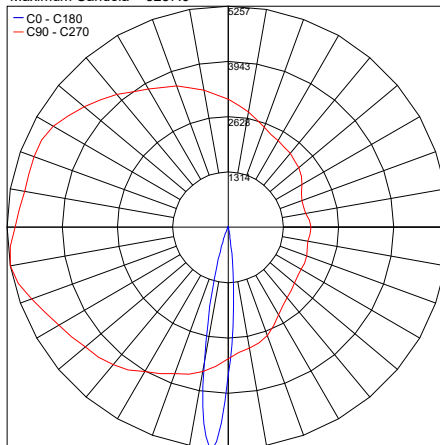
PHOTOMETRIC FILENAME : OLY N-80 6W 30K 45° - PT1018034X.IES

Maximum Candela = 537.0



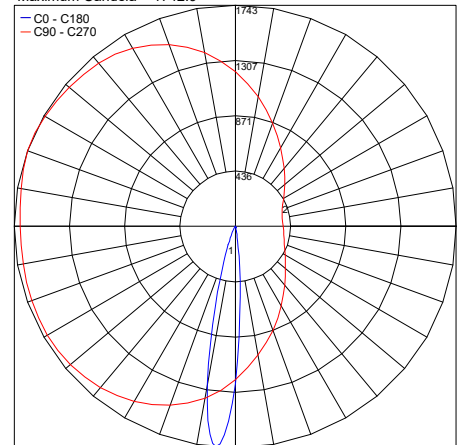
PHOTOMETRIC FILENAME : OLY N-80 6W 30K 60° - PT1018035X.IES

Maximum Candela = 5257.0



PHOTOMETRIC FILENAME : OLY N-80 6W 30K ASYM NARROW - PT1018039X.IES

Maximum Candela = 1742.9



PHOTOMETRIC FILENAME : OLY N-80 6W 30K ASYM WIDE - PT1018038X.IES

Job Name/Date:

Fixture Type Designation: