Urban City

Contemporary design for urban areas

Post-top luminaire with a die-cast aluminum housing and graphite micro-powder baked paint finish. A contemporary design developed for pedestrian urban areas, parks, gardens and residential streets where modern aesthetics are a priority.



Built-in Wireless Control!

Factory-installed Energio wireless node option. Can be controlled through INGY, Meshle, Casambi or Bluetooth NLC without the need for a field-mounted device.

00	Control-ready (no node)	● 0–10 V dimming, standard
N1	Factory-installed Energio wireless node	○ To be confirmed
N2	Factory node + integral occupancy/daylight sensor	○ To be confirmed

Add the control suffix to the end of the catalog number. Firmware: C Casambi · I INGY · M Meshle · B Bluetooth NLC · X assigned at submittal.

Certifications:

UL Pending

Warranty:

5 Years

Order Information

O [Power] [Efficacy] [CCT] U [Optics] V F 1 – [Control suffix]

Family	**O**	Urban City
Power	**080 / 130**	80 W / 130 W
Efficacy	**135 / 125**	135 / 125 lm/W
CCT	**40 / 50**	4000 K / 5000 K
Input voltage	**U**	120–277 Vac
Optics	**T2 / T5**	Type II M / Type V
Control	**V**	0–10 V
Finish	**F**	Graphite
Version	**1**	Version 1
Control suffix	**00 / N1 / N2**	+ firmware letter

Code construction example: **O08013540UT2VF1**

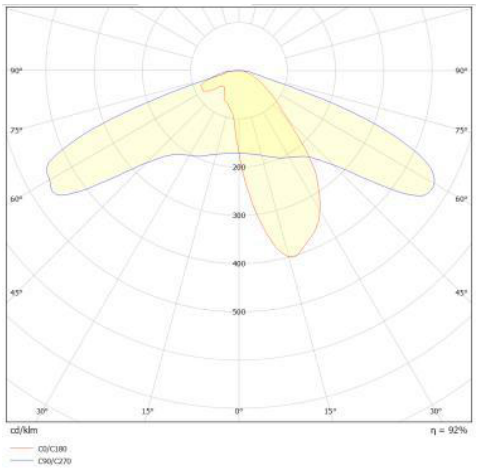
Input Current:

Power (W)	Input current
80	0.598–0.274 A
130	0.972–0.445 A

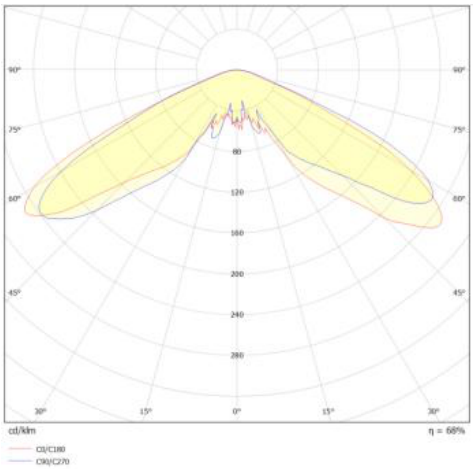
General Technical Data

Light source	LED technology
Nominal luminous flux	10,800–16,250 lm
Nominal efficacy	>125 lm/W
CCT	4000 K, 5000 K
CRI	70
Beam angle	Type II M, Type V
Power	80 W, 130 W
Input voltage	120–277 Vac
Frequency	50/60 Hz
Power factor	>0.90
THD	<10%
Ambient operating temp.	14 to 104 °F (−10 to 40 °C)
Surge protection	10 kV
Driver	Integrated
Control protocol	0–10 V
Rated lifetime	50,000 h (L70)
Housing material	Aluminum
Optics material	PMMA
Color	Graphite
IP rating	65
IK	10
Installation	Post-top
Product specification	2 ¾″ – 3″ tenon

Photometric:



Type II M



Type V

IES files available on request.

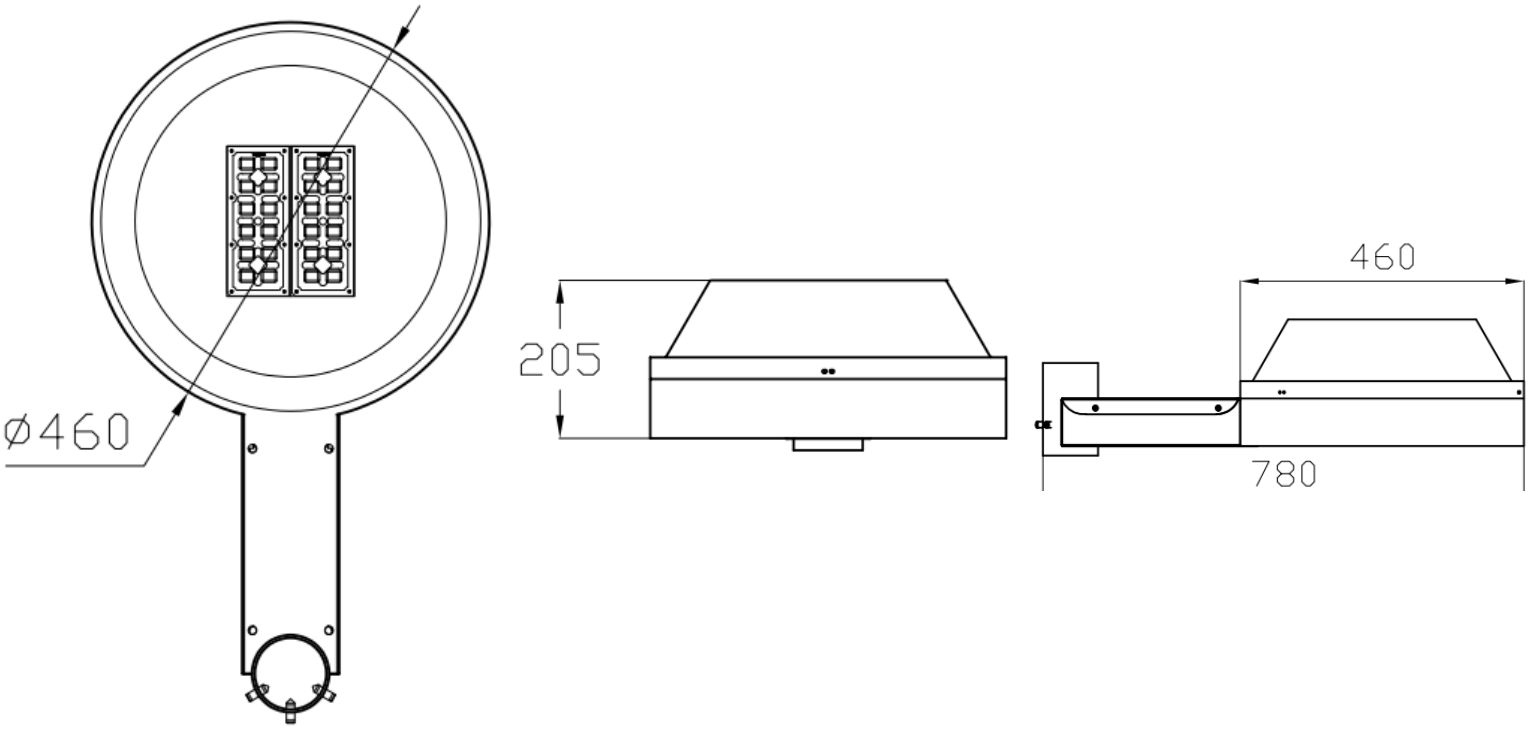
Catalog Number

O [Power] [Efficacy] [CCT] U [Optics] V F 1 – [Control suffix]
Example: O08013540UT2VF1

Energy Efficiency

Protocol	Watts	lm/W	Lumens
0–10 V	80	135	10,800
0–10 V	130	125	16,250

Product Dimensions



Ø460 mm (18.1 in) · height 205 mm (8.1 in) · length 780 mm (30.7 in).