

Nanovía

Photocell included

Family of luminaires for pole-top installation and with a design based on modular construction in terms of its optical system, electronics and heat dissipation bodies, which provides a highly versatile solution; the different configurations have UL certification which provides each product with compliance with safety and quality standards that increase the competitiveness of the offer.

Built in Wireless Control!

Can be controlled through INGY, Casambi, or Bluetooth without the need for a field mounted device.



Certifications:



Warranty:

5 Years

General Technical Data

Light Source	Built-in LED
Nominal luminous flux (lm)	4,350-10,200
System Efficacy (lm/W)	>105
CCT	4000K/ 5000K
CRI	70
Beam Angle	Type II
Power	40W/ 100W
Input Voltage	127-277V~
Input Frequency	60 Hz
Power Factor	>0.90
Total Harmonic Distortion (THD)	<20%
Operating Temperature	-20 to 50° C
Driver	Integrated
Control	Wireless, integrated
Lifespan/LED Maintenance	150,000h L70
Housing	Aluminum
Lens Material	PMMA(Acrylic)
Color	Grey
IP	65
IK	10
Mounting Type	Pole

Order Information

Application	Consec.	Input Voltage	Curve	CCT
U0	040	UN- 127-277 V~	2M- TYPE II M	40 - 4000K 50 - 5000K

Power	Nominal Luminous Flux	Control	Beam Angle	Dimensions
40W	4,350	Wireless,	Type II	306.1*81.2mm
40W	4,350	Integrated	Type II	306.1*81.2mm

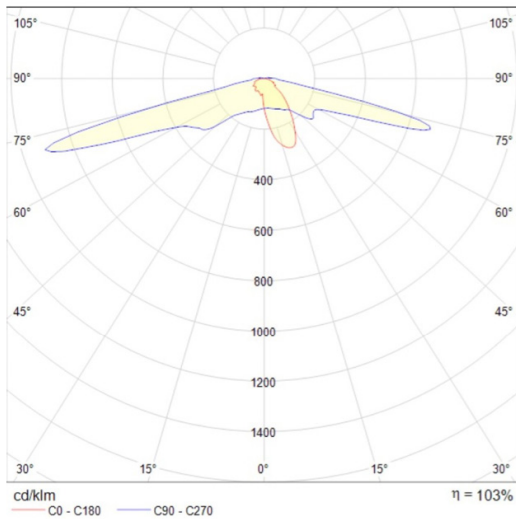
Energy Efficiency

Code	Nominal Luminous Flux	Power	System Efficacy
U0 040 UN 2M 40	4,334	39.0	110.46
U0 040 UN 2M 50	4,334	39.0	110.46

Input Current

Power (W)	Input Current
39.0 W	0.310-0.165 A
39.0 W	0.310-0.165 A

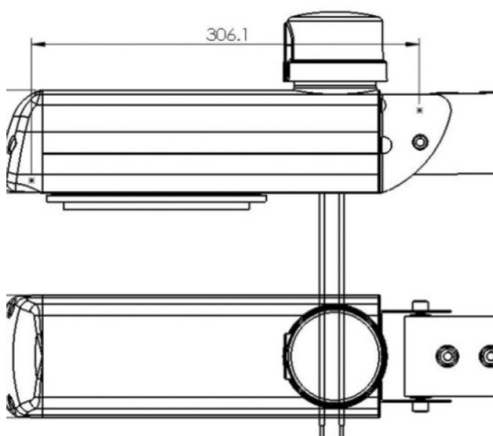
Photometric



Nanovía 40W/ 100W

Type II M

Dimensions



Nanovía 40W