



## 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

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	0-10V
Lifespan / LED maintenance	150,000h L70
Housing	Aluminium
Lens material	PMMA (Acrylic)
Color	Grey
IP	65
IK	10
Mounting type	Pole

## Order information:

U0

040

UN

2M



Code construction example:  
U0 040 UN 2M 40

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	0-10V	Type II	306.1*81.2 mm
40W	4,350	0-10V	Type II	306.1*81.2 mm

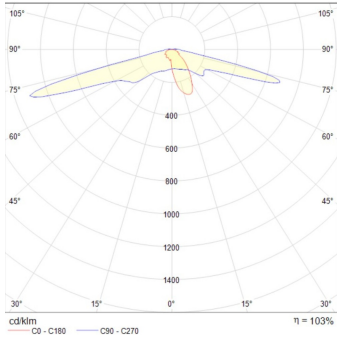
## Energy efficiency:

CODE	Nominal luminous flux (lm)	Power (W)	System Efficacy (lm/W)
U0 040 UN 2M 40	4,334	39.0	110.46
U0 040 UN 2M 50	4,334	39.0	110.46

## Input current:

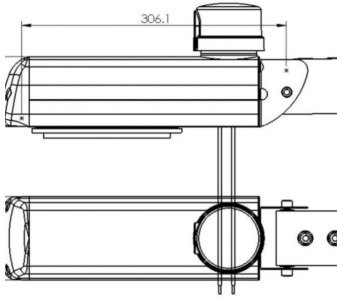
Power (W)	Input current
39.0	0,340 - 0,165 A
39.0	0,340 - 0,165 A

## Photometric:



**Nanovía 40W/ 100W**  
**Type II M**

## Product dimensions:



**Nanovía 40W**

## Downloads:

[Go to downloads section](#)