

NEW

LAMPIONE URBANO  
**ZEUS**



150 W

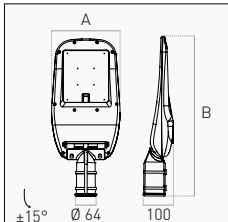
40 W

NEW

LAMPIONE URBANO

# ZEUS

CLASS II - 186 lm/W - IP65 - ASYMMETRICAL

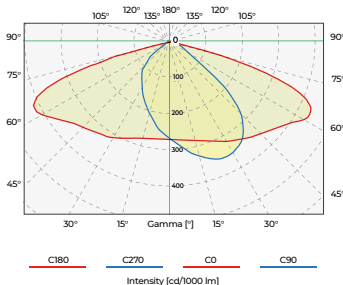


	A mm	B mm	g g
40 W	210	505	2480
60 W	210	505	2426
90 W	240	540	2907
150 W	280	610	4218

	SOURCE	OUTPUT		
40 W	7.450 lm	6.800 lm	3000 K	ZS-4017030 <b>NEW</b>
			4000 K	ZS-4017040 <b>NEW</b>
60 W	11.180 lm	10.280 lm	3000 K	ZS-6017030
			4000 K	ZS-6017040
90 W	16.880 lm	15.300 lm	3000 K	ZS-9017030
			4000 K	ZS-9017040
150 W	27.840 lm	25.610lm	3000 K	ZS-15017030
			4000 K	ZS-15017040

 100-277 V 
  IP65 
  IK08 
  70° x 150° 
  186 lm/W 
  RAL 9007 
  Ø 60 mm 
  DIE-CAST ALUMINIUM 
  TEMPERED GLASS 
 100.000 h 
 5 YEARS 
 

POLAR DIAGRAM



Illuminazione stradale di classe 2 in alluminio pressofuso di alta qualità, montabile su palo dritto o curvo. Dotato di scaricatore integrato da 10 kV per proteggere il prodotto da cariche elettrostatiche e sovratensioni. Lenti asimmetriche per una distribuzione efficiente della luce lungo la strada. Verniciatura a polveri epossidiche per maggiore resistenza agli agenti corrosivi. Soluzione affidabile e durevole per garantire sicurezza e visibilità in ambienti urbani e suburbani.

Class 2 street light made of high quality die-cast aluminium, mountable on straight or curved pole. Equipped with integrated 10 kV arrester to protect the product from electrostatic charges and overvoltages. Asymmetrical lenses for efficient distribution of light along the road. Epoxy powder coating for greater resistance to corrosive agents. Reliable and durable solution to ensure safety and visibility in urban and suburban environments.

TECHNICAL NOTES



**FACILE REGOLAZIONE ±15° CON TACCHE DI BLOCCAGGIO**  
 EASY ADJUSTMENT WITH ± 15° LOCKING NOTCHES

INSTALLATION



**IDONEO PER FISSAGGIO A PALO DRITTO O CURVO**  
 SUITABLE FOR CURVED OR STRAIGHT POLE

INCLUDED



**SCARICATORE DI SOVRATENSIONE DA 10 KV INTEGRATO: EVITA IL DANNEGGIAMENTO DEL PRODOTTO IN CASO DI FORTI CARICHE ELETTROSTATICHE O SOVRATENSIONI**  
**INTEGRATED 10 KV SPD (SURGE PROTECTION DEVICE): AVOID DAMAGE TO THE PRODUCT IN THE EVENT OF STRONG ELECTROSTATIC CHARGES OR OVERVOLTAGES**

COMPLIANCE

EMC DIRECTIVE 2014/30/EU | EN 55015:2019 | EN 61547:2009 | EN 61000-3-2:2019 | EN 61000-3-3:2013+A1:2019  
 LVD DIRECTIVE 2014/35/EU | EN-60598-1:2015+A1:2018 | EN 62493:2015 | EN-60598-2-3:2003+A1:2011  
 ROHS DIRECTIVE 2011/65/CE | IEC 62321-1:2013 | IEC 62321-2:2013 | IEC 62321-3-1:2013 | IEC6231-4:2013+A1:2017  
 IEC6231-5:2013 | IEC62321-6:2015 | IEC62321-7-1:2015 | IEC62321-7-2:2017 | IEC62321-8:2017