Juno A

LED pole-top amenity luminaires

The Thorlux Juno A is a stylish, IP66-rated pole-top amenity luminaire with an aluminium cast body and spigot adaptor.

Juno A features a UV-stabilised clear polycarbonate cover, rated IP66 for protection against water ingress and IK10 impact resistance. The luminaire contains an integral high-quality LED driver.

The Juno family of pole-top luminaires also includes Juno B, Juno C, and Juno D, providing a smart, complementary range of solutions for outdoor lighting.

Applications: car parks, amenity areas, and hospital estates.

- Integral high efficiency driver
- Extremely efficient and long system life up to 100,000 hours
- Fits 76mm columns as standard (60mm to special order)
- Photocell option



IP66 **IK10** **Up to 120 LL/CW**

Specification

Mounting	**Column**	IP rating	**IP66**
Impact rating	**IK10**	Windage rating	**0.14 m²**

Lighting

Optic	**Clear cover**	Lumen output	**4,320 lm - 6,825 lm**
Efficacy	**Up to 120 LL/CW**		

Power

LED power	**31 W - 52 W**	Circuit power	**36 W - 61 W**

Juno A

Construction

Housing	**Strong high pressure die-cast aluminium top and column mount**	Finish	**Full polyester powder coat**
Body colour	**Silver (RAL 9006)**	Optical assembly	**High impact UV stabilised polycarbonate cover rated IK10**

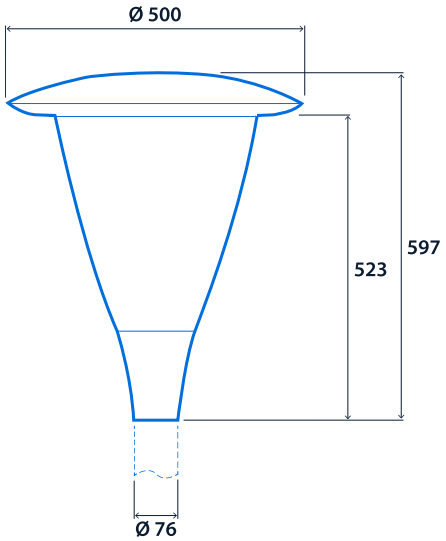
LED characteristics

CRI	**70+**	Colour temperature	**4000 K**
Rated life (hours)	**100 K - L90/B10**	LED protection	**-**
Driver efficiency	**>85%**	Replaceable light source	**Yes**
Power factor	**>0.9**	MacAdam ellipse	**5 Step**
Flicker metric	**IEC TR 61547-1: PstLM ≤1.0 / SVM ≤0.4**		

Compliance

UKCA	**Yes**	CE	**Yes**
C-Tick (Aus)	**Yes**		

Dimensions



Range

LED power	CAT. No.	Lighting control system
31 W	**JUN17672**	**L / LPC**
52 W	**JUN17673**	**L / LPC**

Lighting control system - suffix catalogue number with **L** Non-dimming / **LPC** Photocell (non-dimming)

E.g. **JUN17672LPC** = 31 W / Photocell (non-dimming)



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View Juno A variants using our online filtering tool



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