

High performance LED pole top luminaires

The Juno D is a high efficiency, IP66, circular LED pole top luminaire for higher mounting heights, designed to be used as a direct replacement for traditional circular pole top discharge luminaires up to twin 400W.

The Juno D is available in 99W to 326W with symmetric and asymmetric distributions capable of producing almost 48,000 lumens of white light, with colour rendition greater than 70 CRI.

Applications: car parks, amenity areas and hospital estates.

- Strong high-pressure die-cast aluminium top and column mount
- High-impact UV stabilised polycarbonate cover
- Smooth wipe clean surfaces, no dust traps
- Integral high efficiency drivers
- Extremely efficient and long system life up to 100,000 hours
- Fits 101mm columns as standard
- Photocell option
- Zero upward light



IP66

IK10

Up to 141.2 LL/CW

Specification

| | | | |
|---------------|--------|----------------|---------------------|
| Mounting | Column | IP rating | IP66 |
| Impact rating | IK10 | Windage rating | 0.06 m ² |

Lighting

| | | | |
|----------|-------------------|--------------|-----------------------|
| Optic | Clear cover | Lumen output | 13,880 lm - 47,575 lm |
| Efficacy | Up to 141.2 LL/CW | | |

Power

| | | | |
|-----------|--------------|---------------|---------------|
| LED power | 99 W - 326 W | Circuit power | 108 W - 350 W |
|-----------|--------------|---------------|---------------|

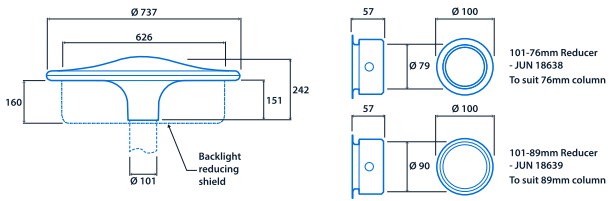
LED characteristics

| | | | |
|--------------------|-----------------|--------------------|--------|
| CRI | 70+ | Colour temperature | 4000 K |
| Rated life (hours) | 100 K - L80/B10 | | |

Compliance

| | | | |
|-------------------------|---|----|-----|
| UKCA | Yes | CE | Yes |
| Energy efficiency class | This product contains a light source of energy efficiency class B | | |

Dimensions



View the range



Information is correct as of 20 Dec 2024, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.