

Corona Lite 50w Ip66 4000k Ikl.

Kod produktu: 74324



Dane techniczne:

- Rated power **50W**
- Energy efficiency class **EEl=A+**
- Luminous flux **6550lm**
- Color temperature **4000K**
- Mounting version **Side entry/Post top**
- Power supply 230V **Power supply 230V**
- Declaration of conformity CE **Declaration of conformity CE**
- **LED LED**
- Electrical protection class 1 **Electrical protection class 1**
- Electrical protection class 2 **Electrical protection class 2**
- Impact resistance IK08 **Impact resistance IK08**
- Ingress protection IP66 **Ingress protection IP66**

Specification:

Streetlight LED fitting with high luminous flux and an integrated energy-saving LED panel. White light (4000K or 5700K) and a high rate of color rendering index $Ra > 70$ ensure accurate color rendering and the ability to recognize more details in night vision. The body made of polyamide (PA) with fibreglass (GF) and the grip made of aluminium. Thanks to the directional lens (made of PMMA), the light distribution meets the requirements of PN-EN 13201 lighting class. IP66 ingress protection class and IK08 impact-rating features make this fitting extremely tight and shock-resistant (vandal-resistant). Integrated, step-regulated grip allows to set the fitting horizontally in the range of $0^\circ - 15^\circ$ by 5° . Lifespan of LED panels: 50 000 hours. Color temperature 4000K, 5700K; lifespan of LED panels: 50 000 hours (L70).

Application:

Streetlight fitting used in open spaces to lighten: streets, local roads, bicycle paths, alleys, pavements, car parks and squares. Installation and Mounting: lateral side entry, post-top mounting. Mounting grip integrated with the fitting.



