Avenue LED

Building upon the success of the series of Sylvania LED Luminaires, The Sylvania Avenue LED Series presents the opportunity to create modern, energy efficient street lighting systems, whilst maintaining a unique contemporary appearance. Utilising the highly efficient LED module and LED driver enables the most appropriate wattage to be selected for every application, minimising greenhouse gas emissions as well as providing savings in energy costs.

A curved bracket arm is fastened to the support pole by a cast flange supporting the curved bracket arm, to which the fixture and an appropriately shaped canopy is attached. The unobtrusive optical system ensures an efficient light distribution.

The Avenue Series fixture is a complete integral unit with LED Module and LED driver easily accessible for maintenance. For ease of transport the unit is supplied packaged as luminaire, canopy and curved bracket arm. Complementary to this series of luminaires is a range of Sylvania Estate Columns. Photo control switch is available in D2 type long life cell.

FEATURES

- LED Module of 18 LEDs
- 13W at 245mA
- Total Power Consumption approx. 17W
- Correlated Colour Temperature: 4000K
- Colour Rendering CRI: >70
- D2 type photoelectric cell
- Design Life of 20years

KEY APPLICATIONS

- Minor Roadway
- Cycle pathways
- Pedestrian
- Carpark
- Amenity

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SYLVANIA

LUMINAIRE CONSTRUCTION

- Pressure die-cast aluminium body with spun aluminium canopy
- Integrated heat sink
- Stainless steel fasteners
- Post top mounting bracket fits 76mm OD pipe.
- Black polyester Powdercoat finish as standard.
- IP65 rated LED light engines.
- IP54 control gear chamber
- IK07
- Colour Temperature 4000K standard.
- CRI 70

OPTIONS AVAILABLE

- 18W and 25W with total power consumption 22W and 29W respectively
- CCT: 5000K
- Dimmable
- Polyester Powdercoat finish in various Dulux and RAL colours

Order Code	Description	Dimensions
LQ9901L17	Avenue LED 13W	Ø550 x 213mm
LQ9901L22	Avenue LED 18W	Ø550 x 213mm
LQ9901L29	Avenue LED 25W	Ø550 x 213mm

Note: Contact your Sylvania representative for photometric information or choose to submit an enquiry for more information.