

LED CALLA

BEKA
Schröder





KEY ADVANTAGES

- Available in white light, 4 100K
- Housing made of powder-coated die-cast aluminium
- Indirect mirror system with 208 free formed surfaces (gold coloured reflector optional)
- Protector is made of UV-resistant, high impact resistant acrylic
- Tightness level IP 66
- Integrated over temperature- and over voltage protection
- FutureProof
- Easy tool-less opening of the top part

CHARACTERISTICS – LUMINAIRE

Optical compartment tightness level:	IP 66
Impact resistance (glass):	IK 07
Aerodynamic resistance:	0,34m ²
Nominal voltage:	230V - 50Hz
Electrical class:	II
Weight (total):	11 kg
Mounting Height:	3,5 - 5m
Materials:	Housing: Die-cast aluminium Protector: Polycarbonate
Standard colour:	RAL 9006s white aluminium

APPLICATIONS

- Decorative street light for Group B roads
- Prestigious & commemorative roads
- Area lighting
- Urban centres
- Public parks & gardens
- Residential areas
- Pedestrian zones

ORDERING DATA

DESCRIPTION	LEDs	CURRENT (mA)	LUMEN	MASS (KG)
CALLA LED 26W	15	500	1 715	11

OPTIONS

ELECTRICAL	
Switching/dimming control	Digital power reduction Owlet nightshift telemanagement system
System Power	Pre-programmable stand-alone dimming
MECHANICAL	
Reflector	Gold coloured reflector (luminous flux 3 150K)
Colour	Other RAL colours available on request

CONSTRUCTION DETAILS

The luminaire consists of a high-pressure powder-coated die-cast aluminium housing, an aluminium canopy and UV-resistant high impact acrylic protector. The complete luminaire is sealed to IP 66.

DIMENSIONS IN MM

