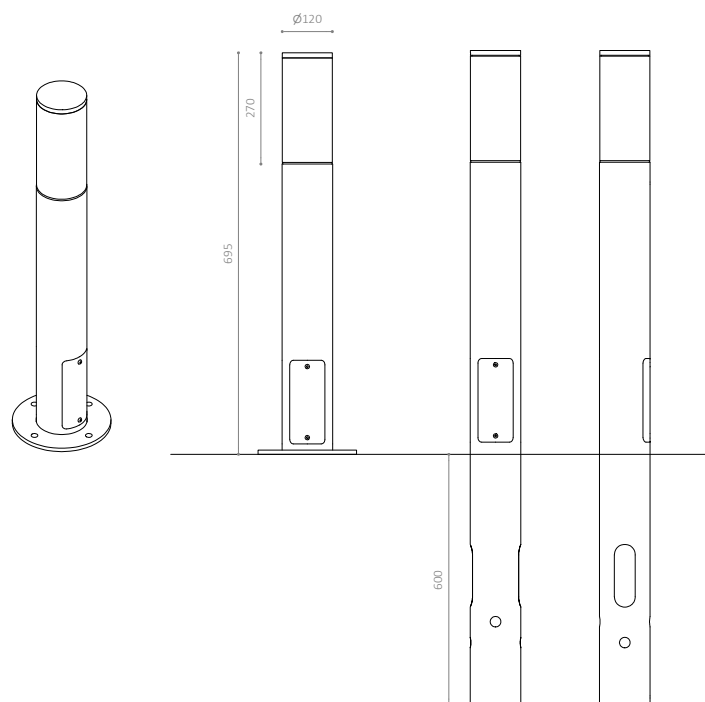


COVER L702





COVER L702 - BOLLARD LIGHT

DESIGN: SCHMIDT HAMMER LASSEN ARCHITECTS

LIGHT DISTRIBUTION

Indirect and rotationally symmetrical light distribution

MATERIALS

Lamp housing: Lamp housing in mold cast aluminum. Top lid in powder-coated aluminum. Reflector in anodised aluminum

Shade: Clear, impact resistant acrylic. UV resistant

Post: Hot-dip galvanised steel or powder-coated, hot-dip galvanised steel

DIMENSIONS

Height: 965 mm
Post: Ø121 mm
Lamp housing: Ø120 mm. Height 270 mm
Weight: 19 kg

LUMINOUS FLUX

Luminous efficacy: 78,2 Lm/W
Lumen, 80 Ra: 3000K: >1252Lm, 4000K: >1378Lm

LIGHT SOURCE

LED type: Bridgelux VERO 18 SE series
Operational life: >100.000 hours at Ta 25° C. L80B10
Total consumption: Default 12W (max 16W)
Colour temperature: 2700K, 3000K, 4000K
Colour rendering: CRI >80 (Std.), CRI>90 (Opt.)
Colour accuracy: 3 steps SDCM

DRIVER

Driver type: Philips Xitanium
Operational life: >100.000 hours
Surge protection: >10 kV
Control: Compatible with Dynadimmer, 1-10V by default. Compatible with DALI as optional extra.

INSTALLATION

Embedding or flange mounting

CONNECTION

2 cables max 5 x 6 mm². Connection box and fuse are included

CLASSIFICATION

IP56, IK10, Insulation safety class II