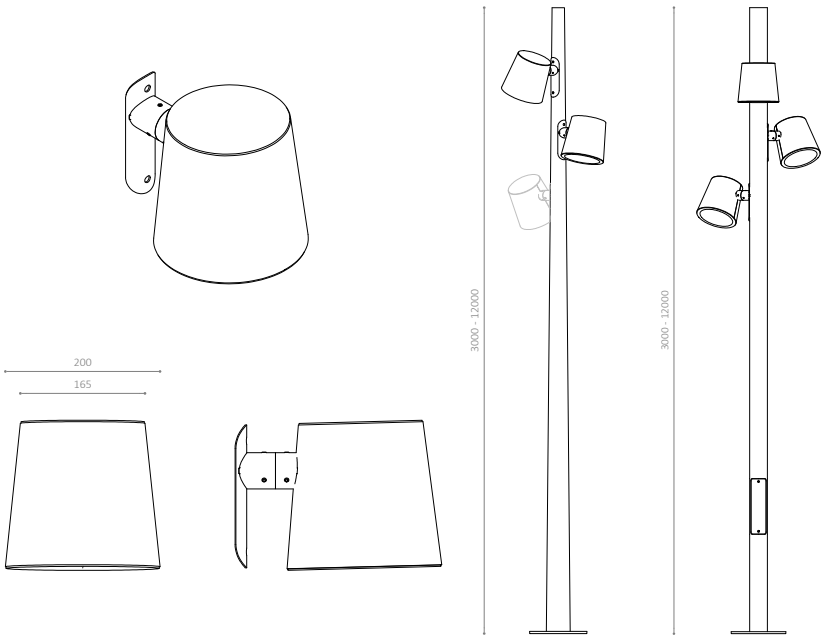
ANTO L1016



ANTO L1016 - POST LIGHT WITH SPOTLIGHT

DESIGN: VE2

LIGHT DISTRIBUTION
Direct and symmetrical light distribution in narrow 10°, medium 35°, medium 50° and wide 60°. Alternatively diffuse symmetrical comfort. Available with project-adapted light distribution via a wide range of light distribution lenses. For mounting on cylindrical or conical post. The number and position of spotlights can be adapted to the specific project.

MATERIALS
Lamp housing: Untreated corten steel, hot-dip galvanised steel or powder-coated, hot-dip galvanised steel
Shade: Impactresistant polycarbonate clear or opal white
Post: Cylindrical pole: Untreated corten steel, hot-dip galvanised steel or powder-coated, hot-dip galvanised steel. Conical pole: Hot-dip galvanised steel or powder-coated, hot-dip galvanised steel.

DIMENSIONS

Height:	Project-adapted, can be supplied in heights ranging from 3 to 12 meters
Post:	Cylindrical Ø 88,9 mm or conical
Lamp housing:	Ø 200 mm. Depth 262 mm
Weight:	4,5 kg

LUMINOUS FLUX

Luminous efficacy:	>124 Lm/W
Lumen, 70 Ra:	3000K: 1060-2828LM. 4000K: 1116-2976LM

LIGHT SOURCE

LED type:	Bridgelux VERO SE series gen8
Operational life:	>100.000 hours v/Ta 25° C. L80B10
Total consumption:	Standard 15W (9-24W)
Colour temperature:	3000K, 4000K
Colour rendering:	CRI>80 (>90 possible)
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, Zhaga book 18 as optional extra.

INSTALLATION
Lamp housing: Side mounted on conical or cylindrical pole
Post: For casting or flange mounting

CONNECTION
In the pole. Delivered with connection cable 2×1 mm²

CLASSIFICATION
IP66, IK10, Insulation safety class II