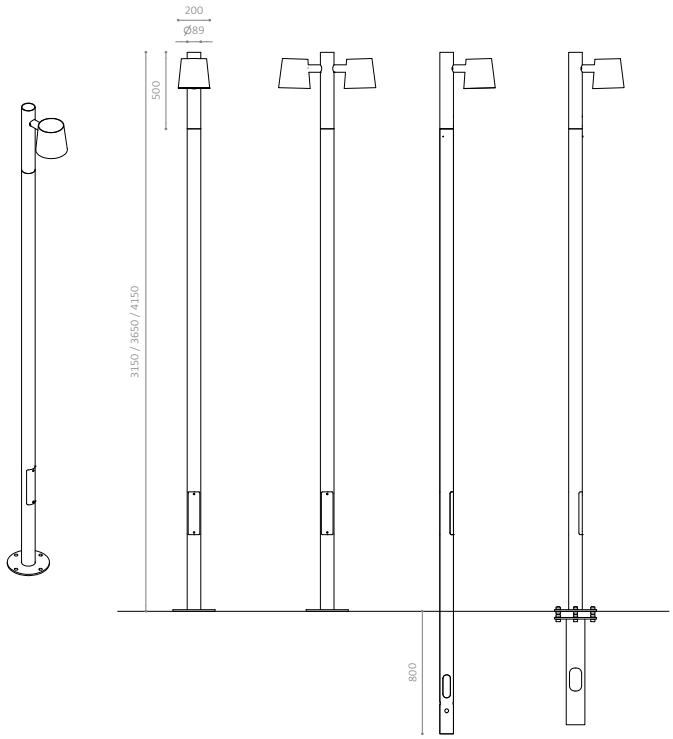
ANTO L1014



ANTO L1014 - POST LIGHT WITH COMFORT OPTICS

DESIGN: VE2

LIGHT DISTRIBUTION
Direct, rotationally symmetrical and diffuse light distribution.

MATERIALS
Lamp housing: Untreated corten steel, hot-dip galvanised **steel or powder-coated, hot-dip galvanised steel**
Shade: Opal white, shockproof polycarbonate, UV-resistant
Post: Untreated corten steel, hot-dip galvanised steel or powder-coated, hot-dip galvanised steel

DIMENSIONS

Height:	3150 / 3650 / 4150 mm
Post:	Ø 88,9 mm
Lamp housing:	Ø206 mm. Height 500 mm. Depth 365 mm
Weight:	41 / 46 / 51 kg

LUMINOUS FLUX

Luminous efficacy:	68,1 Lm/W @3000K, 80Ra
Lumen:	>1635Lm @3000K, 80Ra

LIGHT SOURCE

LED type:	Round board Ø124 mm
Operational life:	>50.000 hours at Ta 25° C. L80B10
Total consumption:	Default 18W (max 24W)
Colour temperature:	2700K, 3000K
Colour rendering:	CRI >80
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
For casting or flange mounting

CONNECTION
3 cables max 5 x 10 mm². Connection box and fuse are included

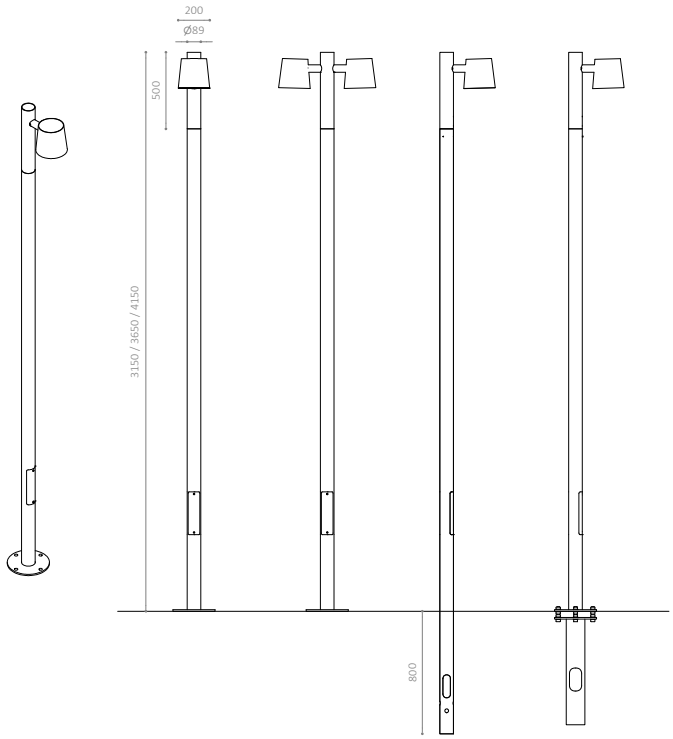
CLASSIFICATION
CE, IP56, IK10, Insulation safety class II

CERTIFICATION
ANTO L1014 is Dark Sky Approved by DarkSky International. To live up to the DarkSky certification criteria, the light must 1. have dimming capability to 10% of full rating and 2. be fitted with a 3000K or lower light source.

Available as 3D in Archicad BIM library

Lampas

CE



ANTO L1014 - POST LIGHT WITH ROAD OPTICS

DESIGN: VE2

LIGHT DISTRIBUTION
Direct, symmetrical or asymmetrical light distribution. Possibility of project adapted light distribution via a wide selection of light distribution lenses.

MATERIALS
Lamp housing: Untreated corten steel, hot-dip galvanised steel or powder-coated, hot-dip galvanised steel
Shade: Clear, shockproof polycarbonate, UV-resistant
Post: Untreated corten steel, hot-dip galvanised steel or powder-coated, hot-dip galvanised steel

DIMENSIONS

Height:	3150 / 3650 / 4150 mm
Post:	Ø 88,9 mm
Lamp housing:	Ø206 mm. Height 500 mm. Depth 365 mm
Weight:	41 / 46 / 51 kg

LUMINOUS FLUX

Luminous efficacy:	>134,2 Lm/W @3000K, 70Ra
Lumen:	>3220Lm @3000K, 70Ra

LIGHT SOURCE

LED type:	Philips Fortimo FastFlex
Operational life:	>120.000 hours at Ta 25° C. L80B10
Total consumption:	Default 15W (max 24W)
Colour temperature:	2200K, 2700K, 3000K, 4000K
Colour rendering:	CRI >70
Colour accuracy:	5 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
For casting or flange mounting

CONNECTION
3 cables max 5 x 10 mm². Connection box and fuse are included

CLASSIFICATION
CE, IP56, IK10, Insulation safety class II

CERTIFICATION
ANTO L1014 is Dark Sky Approved by DarkSky International. To live up to the DarkSky certification criteria, the light must 1. have dimming capability to 10% of full rating and 2. be fitted with a 3000K or lower light source

Available as 3D in Archicad BIM library

Lampas

CE