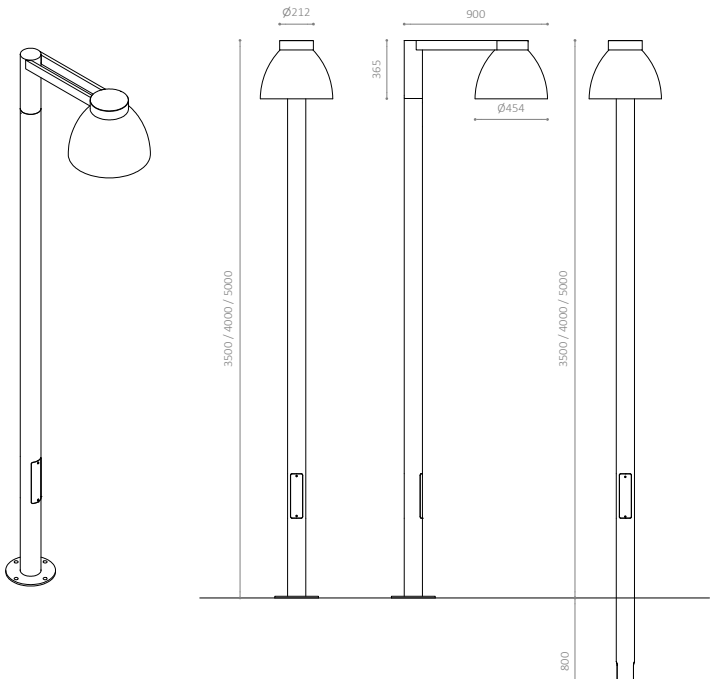
BALLO L807



BALLO L807 - POST LIGHT

DESIGN: CUBO ARKITEKTER

LIGHT DISTRIBUTION
Direct, symmetrical or asymmetrical light distribution. Possibility of project adapted light distribution via a wide selection of light distribution lenses. The screen is discreetly lit without light pollution.

MATERIALS
Lamp housing: Lamp housing in hot-dip galvanised steel or powder coated hot-dip galvanised steel. Shade in shockproof opal white polycarbonate. UV-resistant..
Shade: Transparent, impact resistant polycarbonate with black decorative ring.
Post: Hot-dip galvanised steel or powder coated hot-dip galvanised steel.

DIMENSIONS

Height:	3500 / 4000 / 5000 mm
Post:	Ø114,3 mm
Lamp housing:	Ø454 mm. Depth 900 mm
Weight:	57 / 61 / 72 kg

LUMINOUS FLUX

Luminous efficacy:	140,2 Lm/W @3000K, 80Ra
Lumen:	>7290Lm @3000K, 80Ra

LIGHT SOURCE

LED type:	Philips Fortimo FastFlex
Operational life:	>120.000 hours at Ta 25° C. L80B10
Total consumption:	Standard 30W (max 52W)
Colour temperature:	2200K, 2700K, 3000K, 4000K
Colour rendering:	CRI >80 (Std.), CRI>70 (Opt.)
Colour accuracy:	5 steps SDCM

DRIVER DATA

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
For casting or flange mounting.

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

CLASSIFICATION
IP65, IK08, Insulation safety class II

Available as 3D in Archicad BIM library

CE