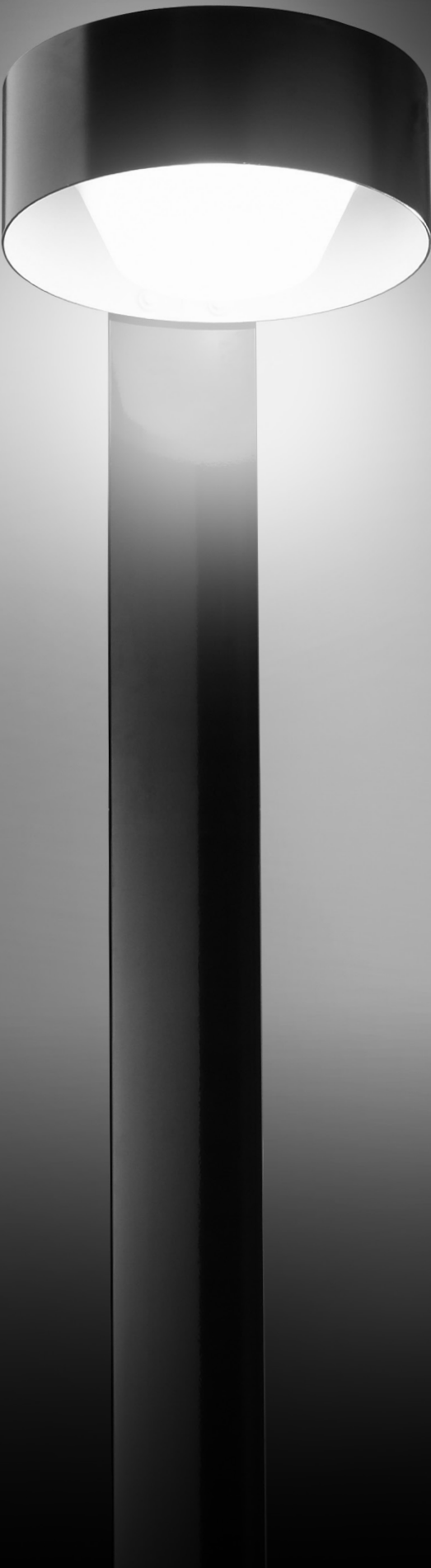
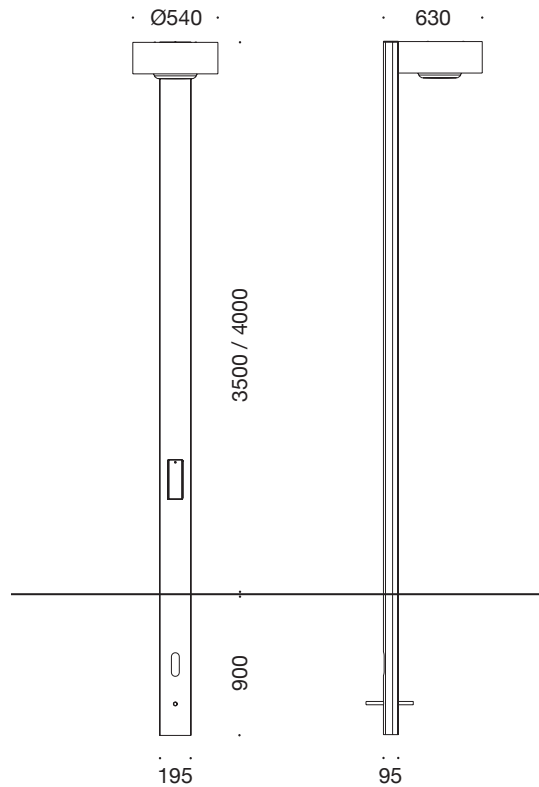


KILDEBJERG L910





KILDEBJERG L910 - POST LIGHT

Design: Anne Qvist Design Office

Light distribution

Rotationally symmetrical distribution of light

Materials

Fitting head in anodized black aluminium, powder coated white inside. Pole in anodized black aluminium

Optics

Lamp cover in shockproof polycarbonate opal satiné

Height

3500 mm / 4000 mm

Light source data

LED type: Bridgelux VERO SE series Gen7
 Operational life: Min. 100.000 hours at ta max 25° C.
 L80B10
 Total consumption: 30W v/750mA
 Colour temperature: 3000K, 4000K
 Colour rendering: CRI >80
 Colour accuracy: 3 steps SDCM
 Luminous efficacy: 122 Lm/W

Driver data

Driver type: Philips Xitanium
 Operational life: Min. 100.000 hours
 Surge protection: >10 kV
 Dimming: Dynadimmer, 1-10V. Option for DALI

Installation

For casting. Earth spike is included

Connection

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

CE

Classification: IP44. IK08. Insulation safety class II
 Weight 40 / 45 kg.

Lampas