

Loom Design

Technical details

Country of Manufacture Denmark
Manufacturer Loom Design
protection IP65

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Scope of delivery LED

voltage suitability 230 - 240 Volt

material aluminum, crystal glass

surface black

beam angle 100 degrees

Wattage 6 W

LED inclusive

Colour Rendering Index 80

Luminous flux in Im 320

Color temperature in Kelvin 2,700 extra warm white

Dimensions H 70 cm | B 9 cm | L 13 cm

Description

The Loom Design Arn is a bollard light made of black aluminum. With IP65 protection, it is well suited as an outdoor lamp, as it is dustproof and protected against water jets from any angle. In the lamp head, a lens made of crystal glass is integrated, through which the light is emitted delineated and directly downwards with a beam angle of 100 degrees. As illuminant, an LED is integrated, which has a colour temperature of 2,700 Kelvin extra warm white. The Arn bollard light is 70 cm high and has a width of 9 cm. It has a length of 12.8 cm. The lamp can be mounted in a foundation or on solid ground.