

PRIMULA B2 GY 6,35

Designed by Knud Holscher 2006

LIGHT
YEARS



Primula B2 consumer version

Primula was born of designer Knud Holscher's vision of creating an outdoor lighting series based on effective, non-glaring illumination that optimises the light from its source. Primula does this through a combination of optical elements that also utilises stray light. A lighted Primula has a unique identity, as the white rings appear to be suspended in air. Knud Holscher developed the principles behind Primula in collaboration with the engineering firm, Hansen & Henneberg. The basic component is a symmetrical reflector that transmits light from the source directly to the top reflector, which ensures an effective distribution. The other optical element is white reflecting rings which utilise the light that does not hit the reflector. The stray light is collected and used by the white rings without affecting the lamp's efficiency, which is 49%.

Surface

Grey powder lacquer (RAL 7022).

Material

Base: Extruded aluminium, powder lacquered.

Shade: Impact-resistant clear polycarbonate, aluminium powder lacquered.

Reflecting rings: Aluminium lacquered. In-ground spike: Warm galvanized steel

Installation

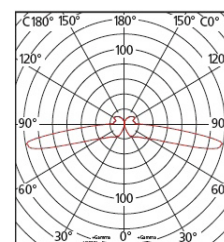
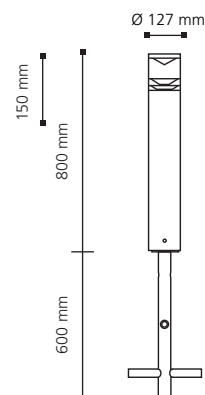
The luminaire consists of three parts: Fixture head, base and spike. The base is to be fastened to an adjustable installation hardware, which is to be fastened to the spike.

Transformer: 230V/12V positioned in box in base. Looping: Yes.

Class

IP65, Class of insulation II, Vandal-proof: Class II.

Product family



Primula B2

Product code	EAN no.	Surface	Light source	Max light source dimensions	Total weight
10007628	5702370076283	Grey powder lacquer (RAL 7022)	GY 6,35 Max 50W GY 6,35 Halostar Energy Saver 35W	Max length: 110 mm Max diameter: 17 mm	9 kg

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