Data sheet







Series:	Light color(s):
CIRIL In-ground Lamps	warm white, cool white, blue
Model(s):	Light distribution:
CIRIL 200 Uni	diffuse
Reference(s):	Luminous power (typ.):
5320	ww 48 cd/ cw 82 cd/ blue 22 cd
Dimensions:	IP code (IEC 60529):
Ø 200 mm, h = 72 mm	IP 66
Color(s):	Material(s):
silver	Aluminum, hard glass
Safety class (IEC 60417):	Connection:
III	1 m cable.
Electrical data:	Operating temperature: -40°55°C
12 V DC, 3.5 W	Storage temperature: -40°90°C
Usage: To mark, guide or as a decoration in indoor and outdoor use.	Remarks: When installed horizontal and flush to the ground, the lamps can bear the weight of common road vehicles with air-filled tires at a speed of up to 10 km/h.
Description: Corrosion-resistant in-ground lamp of strong anodized aluminum and 12 mm tempered frosted glass with ceramic anti-slip coating. Lighting with the latest premium HB LEDs.	Accessories: Power supplies # 60086102 LED-Dimmer

Installation:

Direct installation into concrete, stone, marble, wood etc., then grouting of the small remaining joint of about 3 mm with silicone or similar. Result: a rimless and unobtrusive integration into the surrounding flooring.

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