



<b>Series:</b> CIRIL in-ground lamps	<b>Light color(s):</b> warm white, cool white, blue
<b>Model(s):</b> CIRIL 300 Uni	<b>Light distribution:</b> diffuse
<b>Reference(s):</b> 5330	<b>Luminous power (typ.):</b> ww 96 cd/ cw 165 cd/ blue 43 cd
<b>Dimensions:</b> Ø 300 mm, h = 75 mm	<b>IP code (IEC 60529):</b> IP 66
<b>Color(s):</b> silver	<b>Material(s):</b> Aluminum, hard glass
<b>Safety class (IEC 60417):</b> III	<b>Connection:</b> 1 m cable.
<b>Electrical data:</b> 12 V DC, 6 W	<b>Operating temperature:</b> -40°...55°C <b>Storage temperature:</b> -40°...90°C
<b>Usage:</b> To mark, guide or as a decoration in indoor and outdoor use.	<b>Remarks:</b> 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.
<b>Description:</b> Corrosion-resistant in-ground lamp of strong anodized aluminum and 15 mm tempered frosted glass with ceramic anti-slip coating. Lighting with the latest premium HB LEDs.	<b>Accessories:</b> Power supplies # 6008...6102 LED-Dimmer
<b>Installation:</b> 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.	
	Revision: 12.18