

# Spot Light IP65 ARC COB Small

PROLED®

NEW



The PROLED SPOT LIGHT IP65 ARC is suitable for facades or architectural lighting indoors as well as outdoors.

> [EULUMDAT/IES information](#)

## TECHNICAL DATA

IP classification:	IP65 (for outdoor use)
Power source:	24 VDC
Housing:	powder coated aluminium grey (RAL 7024)
Electrical connection:	1x cable 2x 1,0 mm <sup>2</sup> to open wires
Operating temperature range:	-10° C till +45° C

## PHOTOMETRIC DATA

LED type:	NICHIA / BRIDGELUX COB 6 Watt
Luminous flux:	neutral white 650 Lumen warm white 650 Lumen
Colour temperature:	neutral white 4000 K warm white 3000 K
CRI:	80
Beam angle:	24°

Due to conditions of production photometric data can vary from production batch to production batch within the EU directive.



## PRODUCT TYPES

order code	colour	LED pcs	LED power	power consumption*	weight	EEL
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order code	product description colour	LED pcs	LED power	power consumption*	weight	EEI
L173344S	neutral white	1	6 Watt	7 Watt	0,7 kg	A+
L173346S	warm white	1	6 Watt	7 Watt	0,7 kg	A+

\*Actual power consumption

## ACCESSORIES

	product description	
	Ground spike for SPOT LIGHT ARC S	»
	Anti glare ring for SPOT LIGHT ARC S	»