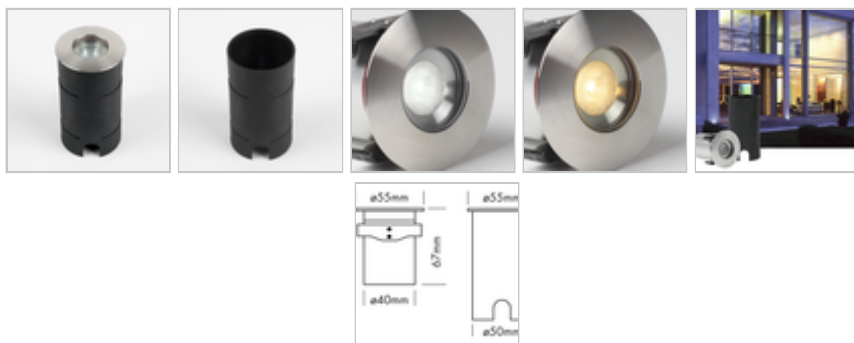


Inground Alpha R

PROLED®

NEW



The PROLED INGROUND series is designed for floor integration and offers various design possibilities in architectural illumination.

■ incl. PVC plastic mounting sleeve

➤ [EULUMDAT/IES information](#)

TECHNICAL DATA

IP classification: IP67 (for outdoor use)

Power source: 24 VDC

Ring: stainless steel 316

Housing: silver anodized aluminium, 8 mm tempered glass

Mounting sleeve: PVC plastic

Load capacity: full area = 2000 kg

PHOTOMETRIC DATA

LED type: CREE 2 Watt high power

Luminous flux: neutral white 150 Lumen
warm white 150 Lumen

Colour temperature: neutral white 4000 K
warm white 3000 K

CRI: 80

Beam angle: 25°

Electrical connection: cable 1 m H05RN-F 2x 0.75 mm² to open wires		Due to conditions of production photometric data can vary from production batch to production batch within the 2% tolerance				
order code	colour	LED pcs	LED power	power consumption*	weight	EEL
Operating temperature range: -10° C till +45° C						

PRODUCT TYPES

order code	colour	LED pcs	LED power	power consumption*	weight	EEL
L171A8R	neutral white	1	1,6 Watt	2 Watt	0,2 kg	A++
L171A6R	warm white	1	1,6 Watt	2 Watt	0,2 kg	A++

*Actual power consumption

ACCESSORIES

product description						
	PVC plastic mounting sleeve					»