

Inground 1R Thin Mono

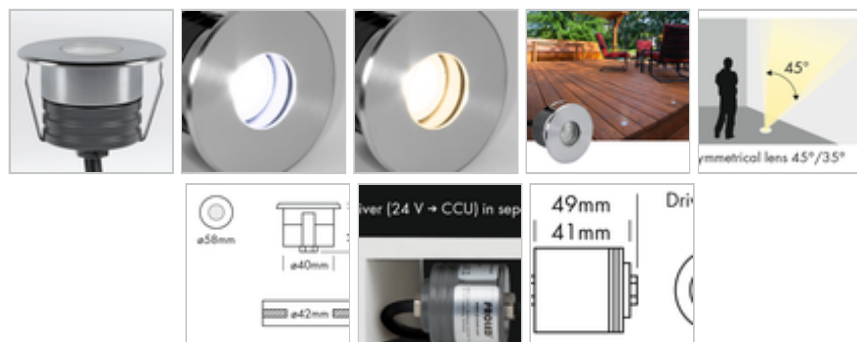
PROLED®



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

- dimmable or DMX 512, DALI, 1-10 V controllable by MBNLED MULTI power supplies or MBNLED PRO CONTROLLER MULTI
- very low mounting depth
- driver (24 V → CCU) in separate metal box is included. Additional a 24 VDC switching power supply is required.

➤ EULUMDAT/IES information



TECHNICAL DATA

IP classification:	IP67 (for outdoor use)
Power source:	24 VDC
Ring:	stainless steel 316
Housing:	powder coated aluminium grey, 7 mm tempered glass
Load capacity:	full area = 1100 kg
Electrical connection:	1x cable 0,5 m H05RN-F 2x 1,0 mm ² to open wires

PHOTOMETRIC DATA

LED type:	OSRAM 2 Watt high power
Luminous flux:	white 150 Lumen warm white 130 Lumen
Colour temperature:	white 6500 K warm white 3000 K
CRI:	white 70 warm white 80

Operating temperature range:		product description		10° C till +45° C	beam angle	LED pcs	LED power	Beam angle:	power consumption	15° (only white), 30° and asymmetrical 45°/35°	weight	EEL
								Due to conditions of production photometric data can vary from production batch to production batch within the EU directive.				

PRODUCT TYPES

order code	colour	beam angle	LED pcs	LED power	power consumption*	weight	EEL
L17114R1TU	white	15°	1	2 Watt	3 Watt	0,3 kg	A
L17114R3TU	white	30°	1	2 Watt	3 Watt	0,3 kg	A
L17114RATU	white	asym. 45°/35°	1	2 Watt	3 Watt	0,3 kg	A
L17116R3TU	warm white	30°	1	2 Watt	3 Watt	0,3 kg	A
L17116RATU	warm white	asym. 45°/35°	1	2 Watt	3 Watt	0,3 kg	A

*Actual power consumption

ACCESSORIES

product description		size	
	Ring stainless steel round	ø 58 mm	»
	Ring stainless steel square	58 x 58 mm	»
	Ring stainless steel cambered round	ø 58 mm	»
	Ring stainless steel cambered square	58 x 58 mm	»
	Ring stainless steel chrome round	ø 58 mm	»
	Ring stainless steel chrome square	58 x 58 mm	»

product description		size
	PVC plastic mounting sleeve	»