

Leonie

LED Floodlight

Coming soon



Meet Leonie

Small yet extremely powerful, Leonie lights up dark outdoor areas

- Very lightweight, compact and streamline design
- 4 different lumen packages from 800lm to 5000lm
- Universal mounting bracket allows surface mounting with the possibility of tilting upwards or downwards
- Suitable to use with the "LEONIE PLUG&PLAY MWS" presence sensor (available as accessory)
- Pre-wired with mains cable



800, 1800, 2700 and 5000 lumens



Sealed to IP65 for protected exterior applications



Save up to 70% energy compared with halogen floodlights



IK08 rated impact resistance



Optional presence sensor

Ideal for...



Building facades



Car Parks



Footpaths



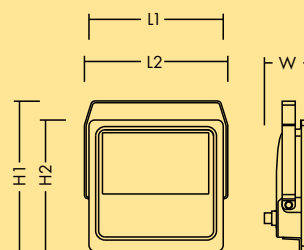
Gardens

Light source information

- 800lm (10W), 80lm/W; 1800lm (20W), 90lm/W; 2700lm (30W), 90lm/W; 5000lm (50W), 100lm/W
- 4000K
- Lifetime: 50 000 hours rated life (@L70, Ta 25°C)
- CRI 80
- MacAdam (initial): 5 step
- Beam angle: 100±5°



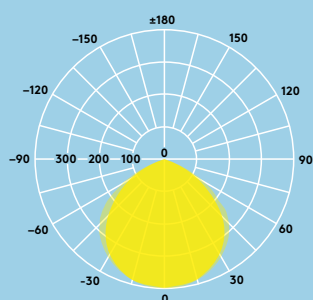
	L1	L2	W	H1	H2
LEONIE LED FL IP65 10W 840	115	140	49	137	130
LEONIE LED FL IP65 20W 840	130	140	51	153	135
LEONIE LED FL IP65 30W 840	130	140	51	153	135
LEONIE LED FL IP65 50W 840	155	164	54	172	150



Lighting distribution

Leonie 5000 lm

cd/klm ULOR: 0 % DLOR: 100 % LOR: 100 %



Ordering guide

Description	Wt (kg)	SAP Code
LEONIE LED FL IP65 10W 840	0.45	96630335
LEONIE LED FL IP65 20W 840	0.53	96630336
LEONIE LED FL IP65 30W 840	0.53	96630337
LEONIE LED FL IP65 50W 840	0.77	96630338
LEONIE PLUG&PLAY MWS	0.15	96630339

Installation/Mounting

- Suitable for wall or ceiling mounting
- Pre-wired with a 63 cm long mains cable and open cable ends with 1mm² cross section

Material/Finish

Body: Aluminium, powder coated, grey, RAL 9006
 Front cover: glass

Presence sensor

Leonie's Plug&Play presence sensor option will ensure that light is only delivered when needed. The motion detection range and time duration is fully adjustable, with the additional benefit of a daylight sensor for illuminance levels between 2 and 50 lux. The maximum mounting height is 6 m.

Specification

- Class I electrical
- IP65
- IK08 (IK07 for the sensor LEONIE PLUG&PLAY MWS)
- Ambient operating temperature: -30 to +40 °C



Five year guarantee