

LED line recessed

IP67 in-ground or ceiling
recessed linear LED luminaire



Optics

- Light output options:
 - 630mm long, 1044 lumens, 14W low output
 - 630mm long, 2081 lumens, 27W high output
 - 1230mm long, 1830 lumens, 21W low output
 - 1230mm long, 3770 lumens, 42W high output
- 4000K LED
- Ra80 colour rendition
- Diffused optics for wide distribution
- LED life 50,000 hours to 80% L80B20

Body

- IP67, IK08 protection rated
- Extruded aluminium body
- Polyester powder coated
- Silver finish
- Tempered 8mm thick glass diffuser
- Max drive over load 2000kg
- Suitable for in-ground installation as standard
- Can be continuously mounted
- Optional ceiling recessing kit for prepared apertures
- Supplied with fitted 300mm flexible cable
- Fixed output LED driver
- Suitable for ambient temperatures between -30 to +40°C

Order Codes

LED Line Surface

630mm, 1044 lumen
630mm, 2081 lumen
1230mm, 1830 lumen
1230mm, 3770 lumen

Fixed Output

LLR1H14K
LLR1H24K
LLR2H14K
LLR2H24K

Accessories

IP68 CONNECTOR
CEILING RECESSING BRACKETS (PAIR)

LLRCONTKIT
LLRCLGKIT

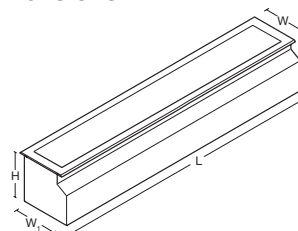


IP68 connector



Ceiling recessing kit

Dimensions

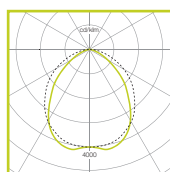


Version	L	H	W	W1	KG
Short body	630	100	100	112	4.0
Long body	1230	100	100	112	7.5

LED Performance

Colour Temp	Ra (CRI)	Life Expectancy	Colour Consistency
4000K	≥ 80	L ₈₀ (50,000hrs)	MacAdam 4 SDCM

Photometric Performance



42W, 3770 lumen
4000K
• LOR = 100%

To Specify

IP67 linear LED luminaire with aluminium housing and diffused optics. Suitable for in-ground installation or recessing into prepared ceiling aperture. Finished in polyester powder coated silver – as Whitecroft LED LINE RECESSED