

LINE OPAL RECESSED

The Line Opal Recessed is a practical and stylish linear solution. Available in several lengths, with a variety of finishes and customisation options, the Line Opal Recessed excels as a versatile linear solution.

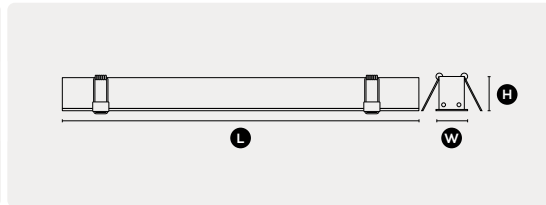
- Recessed design provide simplicity and functionality.
- Quick and easy connection system.
- Easy installation into ceiling with spring clips attached to fitting.
- 1-10V dimming & non dimming versions available upon request.

PROJECT DETAILS

PROJECT

TYPE

NOTES



DIMENSIONS

H 45mm W 56mm

H 65mm (With Mounting Clips)

L 0.613m | 1.213m | 1.813m | 2.413m

GENERAL SPECIFICATIONS

LENGTH	LED	LUMENS (3000K 4000K)	mA
613mm	15W	1200 lm 1230 lm	300mA
1213mm	30W	2300 lm 2424 lm	600mA
1813mm	45W	3900 lm 3955 lm	900mA
2413mm	60W	4600 lm 4850 lm	1200mA
EFFICACY	Up to 88lm/W		
COLOUR	3000K, Warm White 4000K, Cool White		
MATERIAL	Powder Coated Aluminium		
FINISH	White Black		
BEAM	90°		
CRI	90+		
IP	40		
UGR	< 21		
COLOUR DEVIATION	SDCM ≤3		
LIFETIME	> 60,000hrs L80B10		
WARRANTY	5 Years		
MAXIMUM LENGTH (Single Power Feed)	30m		

DRIVER SPECIFICATIONS

DIMENSIONS	105 (L) x 43 (W) x 24 (H) mm
POWER	Built-In Flicker Free Dimmable Driver

CHECK GENERAL SPECIFICATIONS FOR mA

DIMMING	Phase Cut Dimming
POWER FACTOR	> 0.90

1-10V Dimming and Non-Dimming available upon request.
Minimum Quantity Applies.

LUMINAIRE OPTIONS

FINISHES

☐ WHITE ☒ BLACK

SIZE OPTIONS

613mm 1213mm 1813mm 2413mm

PRODUCT CODES

613mm	White, 3000K, 90°	7-LR560615W903
	White, 4000K, 90°	7-LR560615W904
	Black, 3000K, 90°	7-LR560615B903
	Black, 4000K, 90°	7-LR560615B904
1213mm	White, 3000K, 90°	7-LR561230W903
	White, 4000K, 90°	7-LR561230W904
	Black, 3000K, 90°	7-LR561230B903
	Black, 4000K, 90°	7-LR561230B904
1813mm	White, 3000K, 90°	7-LR561845W903
	White, 4000K, 90°	7-LR561845W904
	Black, 3000K, 90°	7-LR561845B903
	Black, 4000K, 90°	7-LR561845B904
2413mm	White, 3000K, 90°	7-LR562460W903
	White, 4000K, 90°	7-LR562460W904
	Black, 3000K, 90°	7-LR562460B903
	Black, 4000K, 90°	7-LR562460B904

ACCESSORIES

Recessed Connection Kit 7-LR56CONNECT

