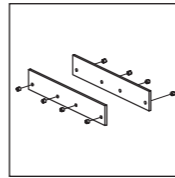
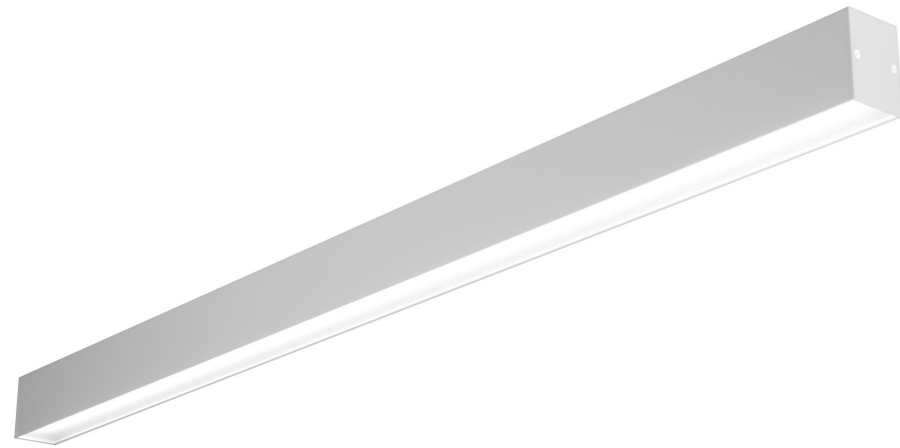
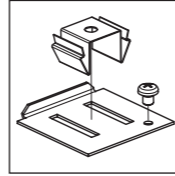


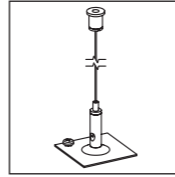
STIRLING 5



MS11



MS12



MS13

(MS12 for Direct range only)



PRODUCT DESCRIPTION

The STIRLING 5 is the 1500mm option in the STIRLING linear suspended lighting system. Designed to be slimline with pleasing proportions, the STIRLING range is available in single piece lengths up to 2800mm which can also be continuously mounted. The STIRLING 5 has an output of up to 7600 lumens and efficacy at up to 114 LI/cW.

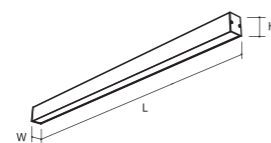
Versatility is further enhanced by options for direct only or direct/indirect and diffuser options of opal for general lighting or microprismatic for office low glare requirements.

Installation is simplified by inclusion of a 3 metre flying lead as standard and adjustable suspensions that can be placed at any point along the length. Robustly engineered construction consisting of an extruded aluminium body and snap in mild steel GT and bracketry. Finished in RAL 9006 as standard.

FEATURES

- Ingress Protection
- Colour Temperature
- 3 metre LSF
- Silver Finish

DIMENSIONS



	Direct (mm)
L	1412
W	58
H	80
KG	3.9
KG (Em)	+ 0.5

* Note: OA length includes endplates.
* Note: Wireless Sensor additional 60mm

PRODUCT DATA

STIRLING 5						
Product code	Circuit Watts (w)	Delivered Lumens	Colour Temp	Efficacy LI/cW	Diffuser Option	Em Lumens
Direct						
265.24.2500	24	2500	4000	103	Opal	410
265.40.3800	40	3800	4000	95	Opal	410
265.49.4800	49	4800	4000	99	Opal	410
275.10.1100	10	1100	4000	112	Micro Prismatic	430
275.24.2700	24	2700	4000	109	Micro Prismatic	430
275.40.4000	40	4000	4000	100	Micro Prismatic	430
275.49.5100	49	5100	4000	105	Micro Prismatic	430
Direct/Indirect (70%/30%)						
285.48.5100	48	5100	4000	105	Opal	410
285.57.6300	57	6300	4000	109	Opal	410
285.67.7300	67	7300	4000	110	Opal	410
295.24.2600	24	2600	4000	112	Micro Prismatic	430
295.48.5300	48	5300	4000	110	Micro Prismatic	430
295.57.6500	57	6500	4000	114	Micro Prismatic	430
295.67.7600	67	7600	4000	114	Micro Prismatic	430

PRODUCT OPTIONS

Colour Correlated colour temp xxx.xx.xxxx.3K Correlated colour temp xxx.xx.xxxx.5K Correlated colour temp xxx.xx.xxxx.TW	3hr Emergency xxx.xx.xxxx.EM3 Dali xxx.xx.xxxx.D1 Emergency Dali xxx.xx.xxxx.EMD3 Emergency Self Test xxx.xx.xxxx.EMST3	Wireless xxx.xx.xxxx..S5 Building Information modelling (Please Download from our website) Black Finish xxx.xx.xxxx..B	Cable 1m LSF LSF.1 5m LSF LSF.5 7m LSF LSF.7	Mounting Systems MS11 - Coupler Kit MS12 - Surface Mount Kit MS13 - Suspension Kit
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LED PERFORMANCE

- Colour Temp 4000k
- Ra (CRI) >80

25° Ambient Temperature	L70/B50	L80/B50
Stirling 5	90,000	60,000

L' Value = % of initial Lumens maintained after specified time
B' Value = % of fittings falling to meet operational expectations after specified time

PHOTOMETRIC PERFORMANCE

- STIRLING 5
- Output - 7600
- LOR - 100%