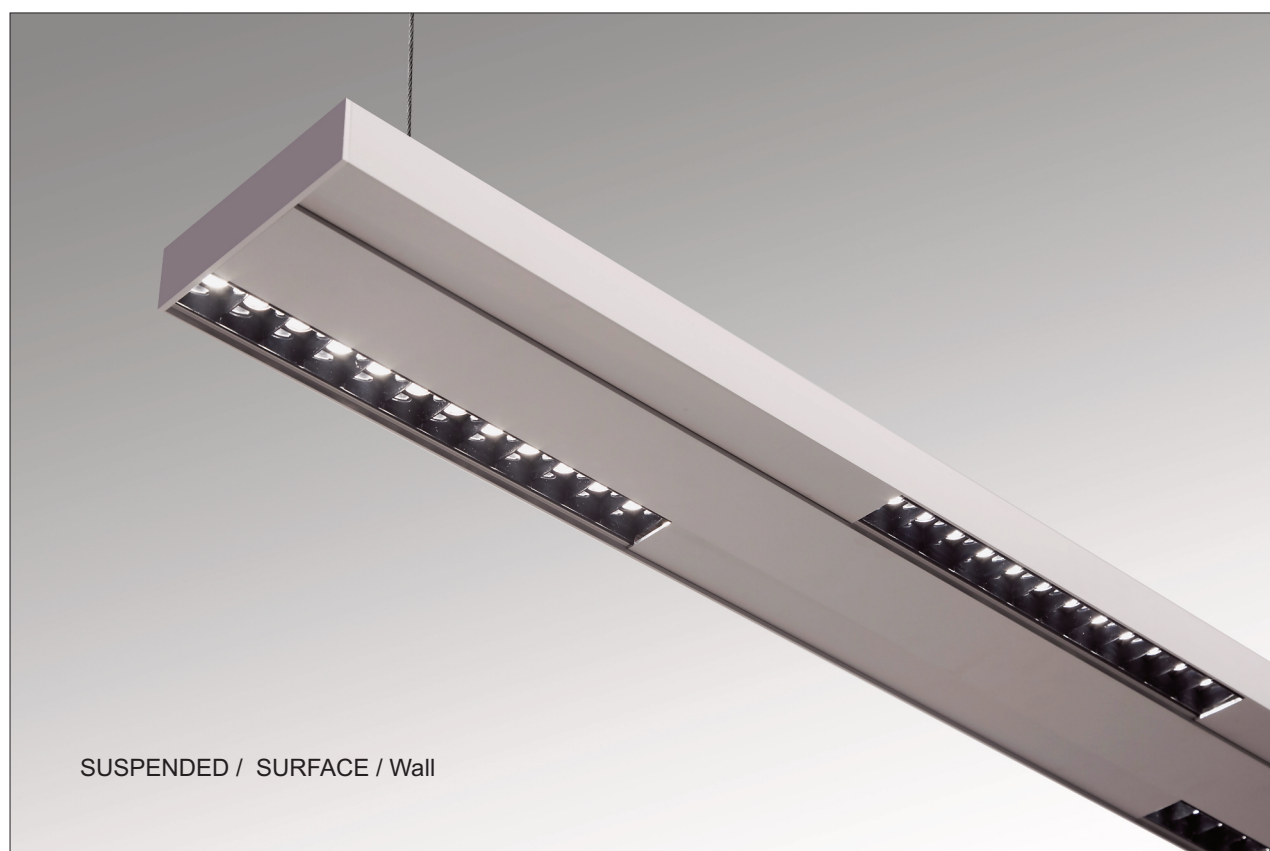


SLIMLINE 5 - SL5

Suspended
Surface
Wall

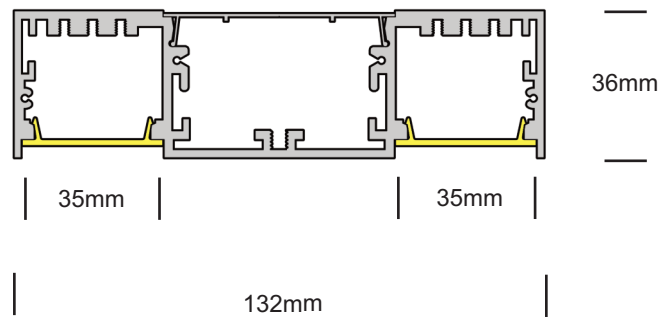


SLIMLINE 5 - SL5

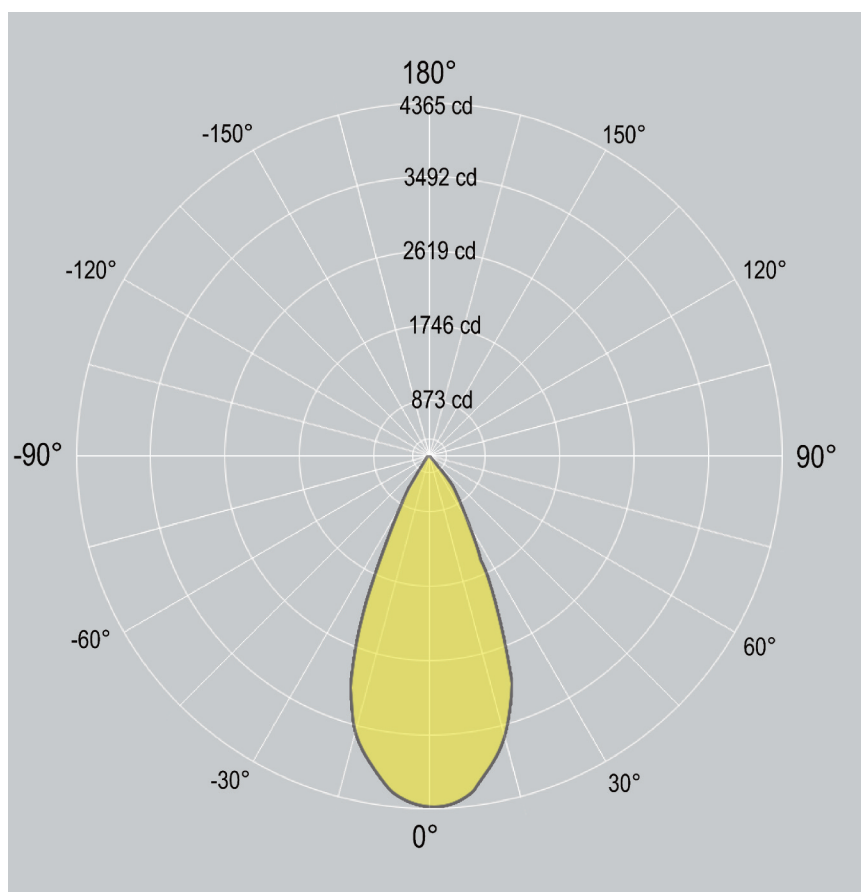
Suspended, Surface, Wall

LIGHT FORMS

Dimensions



Distribution



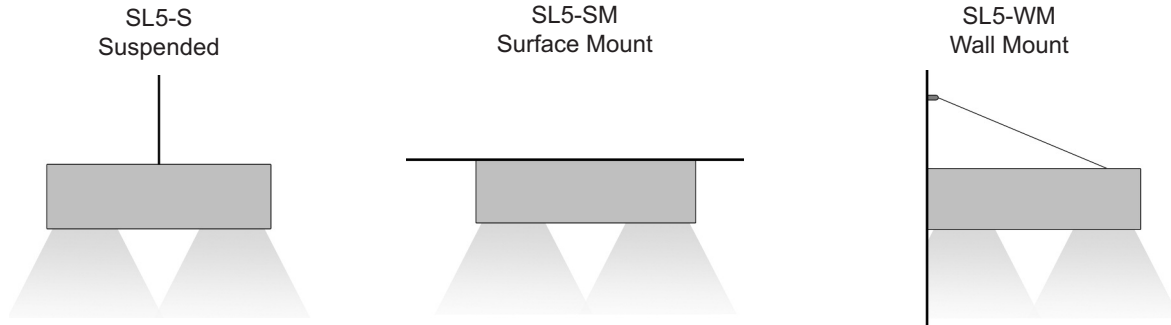
SLIMLINE 5 - SL5

Suspended, Surface, Wall



1. Base Model

SL5-S	Suspended
SL5-WM	Wall Mounted
SL5-SM	Surface Mounted



2. Run Length/Size

Enter total linear length, (example: 6M)

3. DIRECT Light Configuration - (spot clusters(LEDIL lens) / linear LED / spacer plate combinations)

SPOT ONLY

12-spot clusters with blank aluminum spacer plate

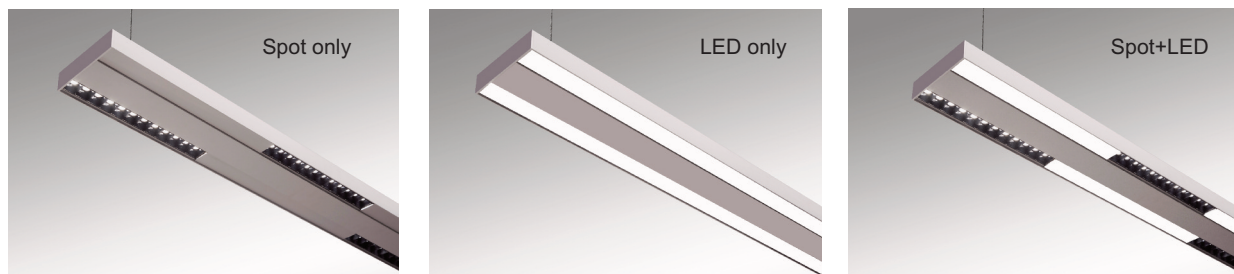
Current	Power	Lm/w	Lumen
250mA	10	105	1050
500mA	19	97	1850
700mA	27	87	2370

LED ONLY

LED strip only

SPOT+LED

12-spot clusters, with linear LED light



4. Quantity of spot clusters in the run - leave blank if choosing COND above

?CLUSTERS

State the quantity of lens clusters.

Example "4CLUSTER" for four clusters of spot.

SLIMLINE 5 - SL5

Suspended, Surface, Wall



5. Spot Lens Beam (UGR<10) - leave blank if choosing COND above

NB	10°/18° Beam Spot
MB	35°/45° Beam Spot
WB	60° Beam Spot

Illuminatin assessment according UGR											
Rf of Ceiling	70	70	50	50	30	70	70	50	50	30	
Rf of Wall	50	30	50	30	30	50	30	50	30	30	
Rf of Floor	20	20	20	20	20	20	20	20	20	20	
Room dimensions		Viewed crosswise					Viewed endwise				
X	Y										
2H	2H	8.7	9.4	9.4	9.6	9.8	8.7	9.5	9	9.7	9.9
	3H	8.5	9.2	9.2	9.4	9.7	8.6	9.2	8.9	9.5	9.7
	4H	8.3	8.9	8.9	9.2	9.5	8.4	8.9	8.7	9.2	9.6
	6H	8.3	8.9	8.9	9.2	9.5	8.4	8.9	8.7	9.2	9.6
	8H	8.3	8.9	8.9	9.2	9.5	8.4	8.9	8.8	9.2	9.6
4H	12H	8.1	8.6	8.6	8.9	9.3	8.3	8.7	8.7	9	9.5
	2H	8.3	8.9	8.9	9.2	9.5	8.4	8.9	8.7	9.2	9.6
	3H	8.1	8.5	8.5	8.9	9.3	8.2	8.6	8.6	9	9.4
	4H	8.1	8.5	8.5	8.9	9.3	8.2	8.6	8.6	9	9.4
	6H	8.1	8.5	8.5	8.9	9.3	8.2	8.6	8.6	9	9.4
8H	8H	7.9	8.1	8.1	8.6	9.1	8	8.2	8.5	8.7	9.2
	12H	7.9	8.2	8.2	8.6	9.2	8.1	8.3	8.6	8.8	9.3
	4H	7.9	8.1	8.1	8.6	9.1	7.9	8.2	8.4	8.7	9.2
	6H	7.9	8.1	8.1	8.6	9.1	8	8.2	8.5	8.7	9.2
	8H	7.9	8.2	8.2	8.6	9.2	8	8.2	8.5	8.7	9.2
12H	12H	8	8.2	8.2	8.7	9.2	8.2	8.5	8.8	9	9.5
	4H	7.9	8.1	8.1	8.6	9.1	7.9	8.2	8.4	8.7	9.2
	6H	7.9	8.1	8.1	8.6	9.1	8	8.2	8.5	8.7	9.2
	8H	8	8.2	8.2	8.7	9.2	8.1	8.3	8.6	8.8	9.3

8. LED Driver

0/1-10V	0/1-10V dimming
DALI	DALI dimming
DMX	DMX dimming - remote only
NONDIM	Non-dimmable
OTHER	(Consult factory for options)

9. Finish

AL	Standard, natural aluminum
BK	Black powdercoat
WH	White powdercoat
Custom	Custom Color

10. Additional options

EM	1.5Hour Emergency Kit
MS	Motion Sensor
Others	Contact Factory

SLIMLINE 5 - SL5

Suspended, Surface, Wall

LIGHT FORMS

Housing

100% recyclable, extruded architectural grade T6063 aluminum

Emergency

Luminaires can be wired for emergency circuit and/or emergency battery backup. Consult factory for options.

Options

Mitered Corners

Consult factory for mitered corner angle options.

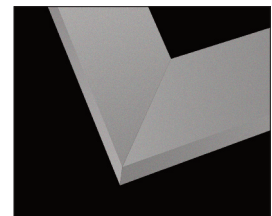
Finish

Standard finish is "Ultimate" aluminum - a smooth, clean and durable finish achieved from a deep-etch and two step clear anodizing process.

White, Black, Custom powdercoat options also available.



Suspension & Power



Mitered Corners



WH - WHITE



AL - ALUMINUM



BK - BLACK



Custom / ____

Default canopy finish is to match fitting color, unless otherwise specified



ISO 9001:2015

China

Unit 3, Building A
No. 9 Phoenix Road
Torch Development Area
Zhongshan City
Guangdong China 528437

T +86 760 899 370 38
F +86 760 899 370 39
E ckirin@lightforms.com.cn

UK

Unit 7C Boeing Way
International Trading Estate
Middlesex
UB2 5LB

T +44 (0)20 8571 3785
F +44 (0)20 8090 3755
E ask@lightforms.com

India

353/2 Dr Hira Singh Road
Civil Lines
Ludhiana 141001
Punjab, India

T +91 98 7280 0488
E ajay@lightforms.com

Light Forms

Architectural Lighting
www.lightforms.com

Registered in England
No. 6750892
Registered Address
Unit 7C Boeing Way
International Trading Centre
Middlesex, UB2 5LB