LIGHT
FORMS

SLIMLINE 1.25 - SL1.25

Indirect / Direct Linear with Spots

Suspended
Wall
Surface
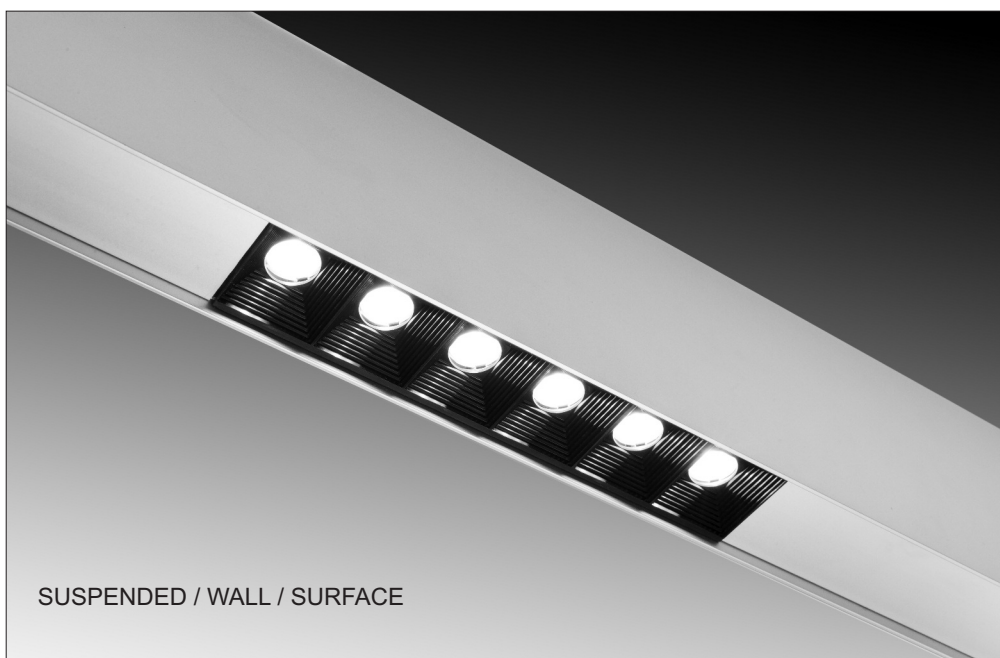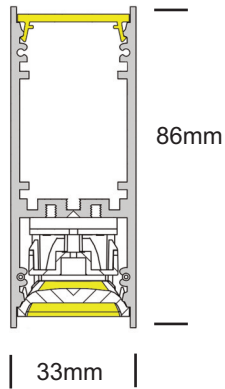Recessed
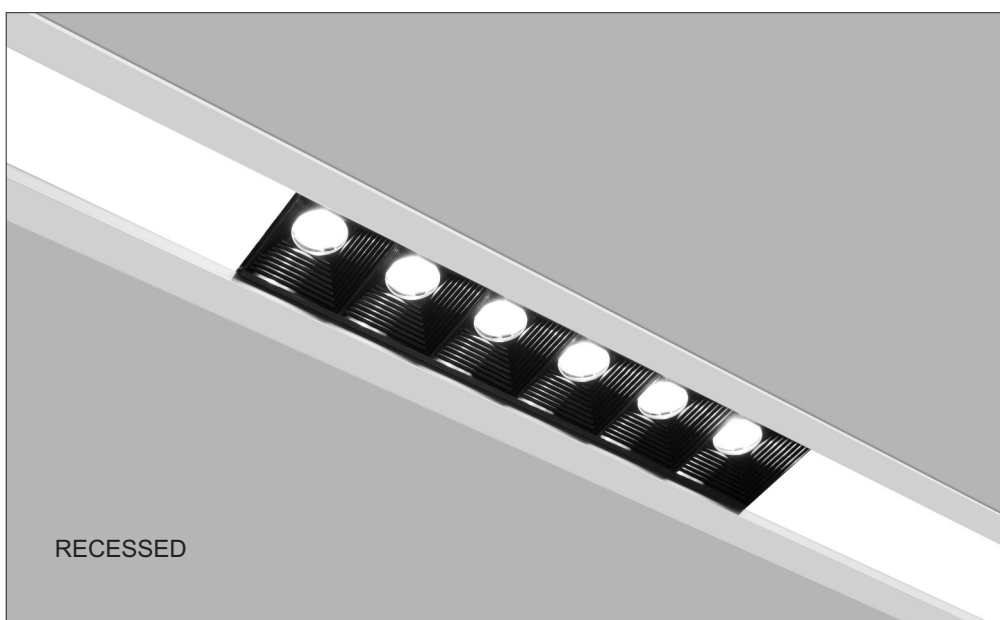
SUSPENDED / WALL / SURFACE

RECESSED

SLIMLINE 1.25 - SL1.25

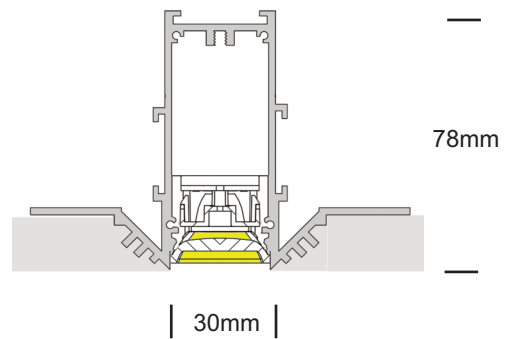Suspended, Wall (Indirect / Direct), Surface or Recessed (Direct only)

LIGHT FORMS

Dimensions

Suspended
SL1.25

86mm

33mm

Recessed Trim
SL1.25-RT

81mm

30mm

56mm
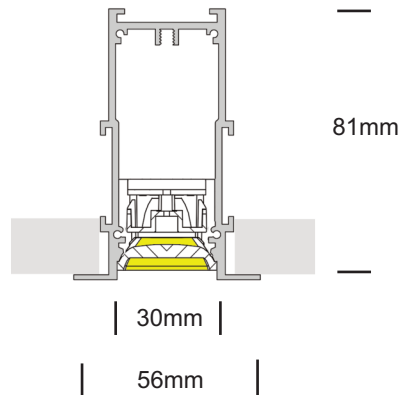
Recessed Trimless
SL1.25-R

78mm

30mm

Distribution

Direct and Indirect with IENS
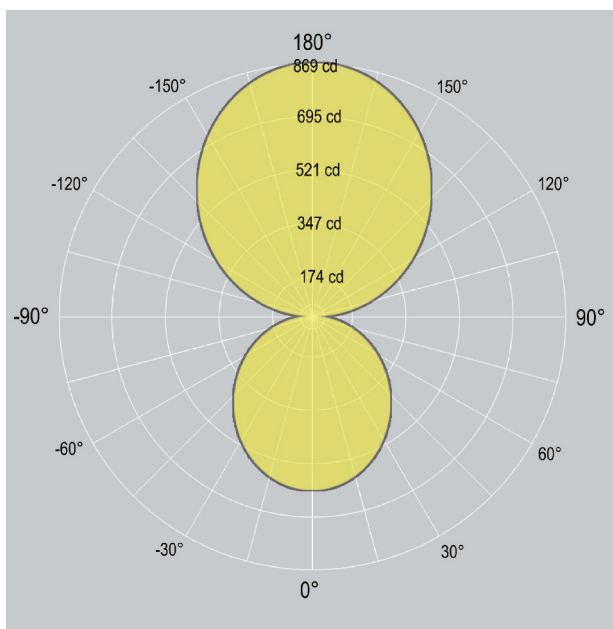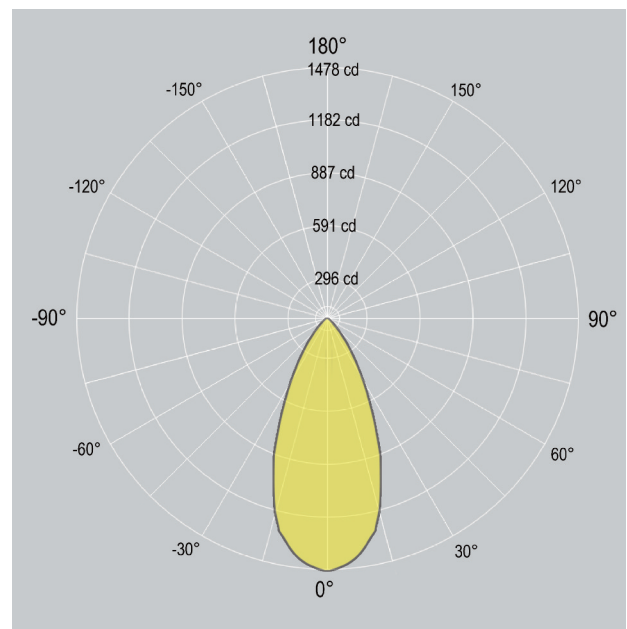
180°
869 cd
-150°   150°
695 cd
521 cd
-120°   120°
347 cd
174 cd
-90°   90°
-60°   60°
-30°   30°
0°

Direct with SPOT ONLY

180°
1478 cd
-150°   150°
1182 cd
887 cd
-120°   120°
591 cd
296 cd
-90°   90°
-60°   60°
-30°   30°
0°

SLIMLINE 1.25 - SL1.25

Suspended, Wall (Indirect / Direct), Surface or Recessed (Direct only)

LIGHT FORMS

1. Base Model

SL1.25-S	Suspended
SL1.25-WM	Wall Mounted
SL1.25-SM	Surface Mounted (Direct only)
SL1.25-RT	Recessed with Trim
SL1.25-R	Recessed Trimless

SL1.25-S Suspended	SL1.25-SM Surface Mount	SL1.25-WM Wall Mount	SL1.25-R SL1.25-RT Recessed
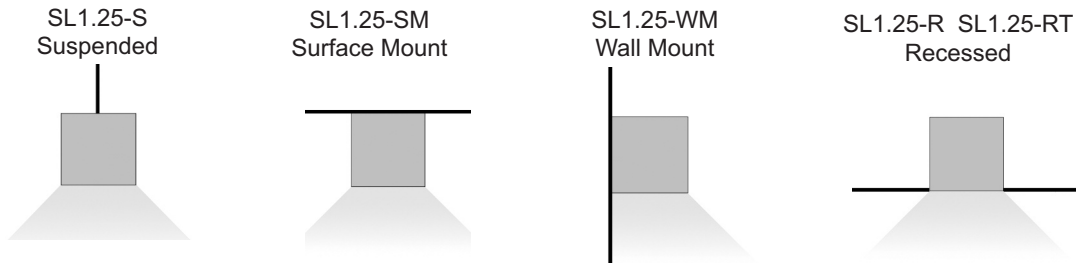
2. Run Length/Size

Enter total linear length, (example: 6M)

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

3L	3-spot clusters, with blank aluminum spacer plate, (510 lm, 6W)
6L	6-spot clusters, with blank aluminum spacer plate, (972 lm, 13W)
3LD	3-spot clusters, with linear LED light, (510 lm, 6W + Linear LED)
6LD	6-spot clusters, with linear LED light, (972 lm, 13W + Linea LED)
COND	no spots, with continuous direct linear LED light, (See performance below)

3L	6L	3LD	6LD	COND

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 3L, 6L, 3LD, or 6LD

5. Spot Lens Beam - leave blank if choosing COND above

15BEAM	15º Beam Spot
24BEAM	24º Beam Spot
38BEAM	38º Beam Spot

SLIMLINE 1.25 - SL1.25

Suspended, Wall (Indirect / Direct), Surface or Recessed (Direct only)

LIGHT FORMS

6. Optional ILinear - (leave blank if no indirect linear LED is needed)(direct and indirect)

INDSTD - xxxxK	**Standard Output**, LED 2x20W/M, 3400 delivered lm/M, 70 lm/W @ 4000K
INDHI - xxxxK	**High Output**, LED 2x30W/M, 4700 delivered lm/M, 67 lm/W @ 4000K
	CCT: 3000K 3500K 4000K Option: 2700K 5000K 5700K 6500K
	Additional LED Options
IND- CV	Constant Voltage (for custom lengths) - 12Vdc/24Vdc
	Contact facory for detail
IND- TW	Tunable White (2700K -6500K)
	Contact facory for detail
IND- RGBW	RGB+WHITE - 12Vdc/24Vdc
	Contact facory for detail

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

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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
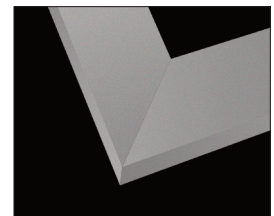Consult factory for mitered corner angle options.

Finish
Standard finish is "Ultimatte" 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.

WH - WHITE   **AL** - ALUMINUM   **BK** - BLACK   Custom /_____

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

Suspension & Power

Mitered Corners

CCC   CB   SAA   TÜV Rheinland / BAUART GEPRÜFT TYPE APPROVED   TÜV Rheinland / EMC   ISO 9001:2015