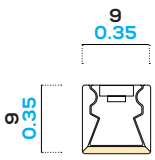
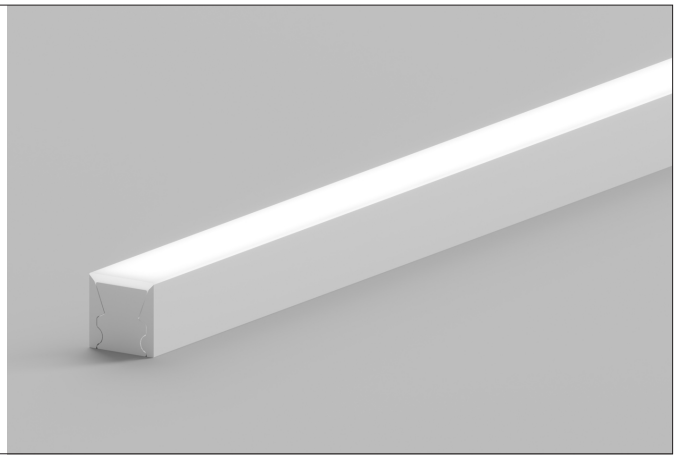
SLIM.9

FOLIO

Product	Quantity	1 Power	2 Screen type	3 CCT	4 Lens	5 Dimmability	6 Finish	7 Accessory	Acc. quantity	8 Acc. lens	9 Acc. finish
SLIM.9											

[mm] [in]





LIGHT SOURCE

LED Type:		Nichia
LED Duration:		50000 hours
Power: 1	☐	10 W/m / 3.05 W/ft std
	☐	15 W/m / 4.57 W/ft high
Screen Type: 2	☐	Opal 15 O15
	☐	Opal 25 O25
Delivered Lumen:	std O15	1254 lm/m / 382.22 lm/ft
	std O25	1128 lm/m / 343.81 lm/ft
	high O15	1804 lm/m / 549.86 lm/ft
(186 LED/m)	high O25	1623 lm/m / 494.69 lm/ft
Efficiency:	std O15	125.4 lm/W
	std O25	112.8 lm/W
	high O15	120.2 lm/W
	high O25	108.2 lm/W
CRI:		› 90
R9:		› 50
TM30:		Rf: 91 Rg: 100
SDCM:		3
Color Temperature (CCT): 3	☐	○ 2700K
	☐	○ 3000K
	☐	○ 3500K
	☐	○ 4000K
	☐	○ 5000K
	☐	on request: 2000K, 2200K, 2500K, 6500K

The Linear LED range redefines how light interacts with surfaces. Designed to meet the most demanding bespoke projects, these linear systems offer endless possibilities in terms of length, output, and placement. By sharing a common technical DNA with our point-source elements, they guarantee absolute visual harmony and a streamlined installation process, making them the ideal choice for comprehensive lighting layouts. Every detail is engineered to transform functional lighting into a distinctive architectural element.

GENERAL SPECS.

Dimensions:	9 x 9 mm / 0.35 x 0.35 in
Lenght:	max 2000 mm / 78.74 in

OPTICS

Optic Type:		lens
Beam Angle (BA°) 4	☐	90°
	☐	120°

ELECTRICAL

Voltage:		24 Vdc		
Class:		3		
Driver:		AC/DC 24V		
Dimmability: 5	☐	0-10 V	☐	PHASE
	☐	1-10 V	☐	PUSH
	☐	DALI	☐	Bluetooth
	☐	DMX	☐	Casambi
IP:		40		

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SLIM.9

FOLIO

Product	Quantity	1 Power	2 Screen type	3 CCT	4 Lens	5 Dimmability	6 Finish	7 Accessory	Acc. quantity	8 Acc. lens	9 Acc. finish
SLIM.9											

FINISH

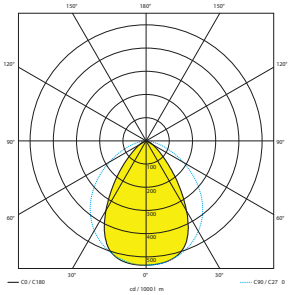
6

Standard:

black ☐ white ☐

LENS INFO

Beam Angle (BA°): 90° ☐ 120° ☐

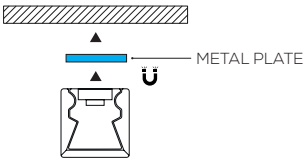


INSTALLATION

Magnetic

1. Secure the metal plate to the mounting surface

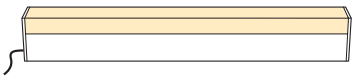
2. Magnetically attach the linear profile



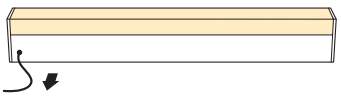
POWER CABLE EXIT

Power cable: 1000 mm / 39 in

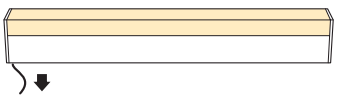
OPTION .A
EXIT FROM THE END CAP



OPTION .B
EXIT FROM THE SIDE

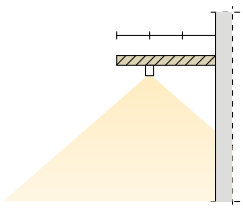


OPTION .C
EXIT FROM BELOW

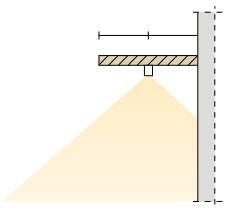


POSITION GUIDELINES

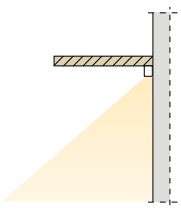
OPTION .A



OPTION .B



OPTION .C



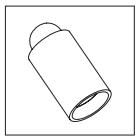
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SLIM.9

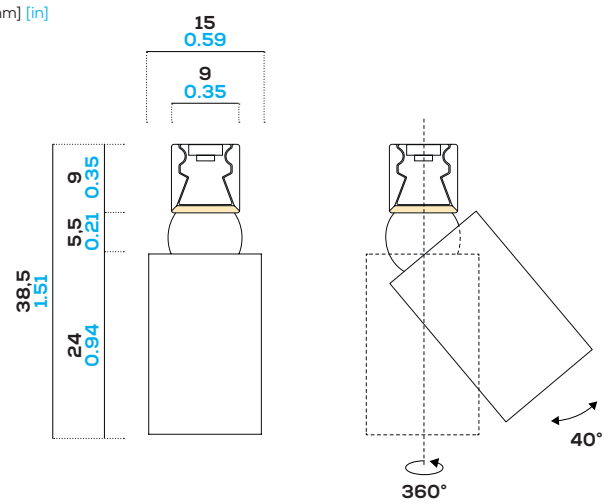
FOLIO

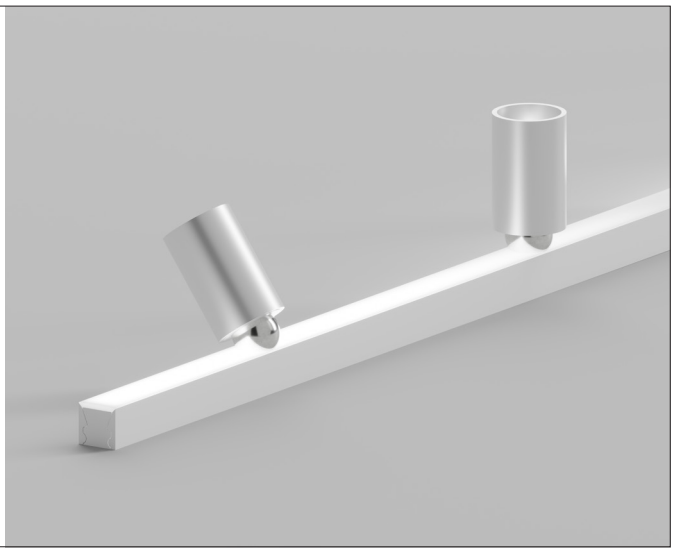
Product	Quantity	1 Power	2 Screen type	3 CCT	4 Lens	5 Dimmability	6 Finish	7 Accessory	Acc. quantity	8 Acc. lens	9 Acc. finish
SLIM.9											

ACCESSORY
7

☐  Thin.15

[mm] [in]





LIGHT SOURCE

LED Type:	Nichia
LED Duration:	50000 hours
Power:	1.5 W
Delivered Lumen:	145 lm
Efficiency:	96.6 lm/W
Candela:	49.3 cd
CRI:	› 90
R9:	› 80
TM30:	Rf: 91 Rg: 100
SDCM:	2
Color Temperature (CCT): *must match linear CCT*	○ 2700K ○ 3000K ○ 3500K ○ 4000K on request: 2000K, 2200K, 2500K, 5000K

GENERAL SPECS.

Weight:	0,01 kg
Movement:	Adjustable: 360° rotation, 0-40° tilt

OPTICS

Optic Type:	lens
Beam Angle (BA°) 8	☐ 15° ☐ 25° ☐ 35° ☐ custom on request

ELECTRICAL

Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability: *must match linear dimmability*	0-10 V 1-10 V DALI DMX
	PHASE PUSH Bluetooth Casambi
IP:	20

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SLIM.9

FOLIO

Product	Quantity	1 Power	2 Screen type	3 CCT	4 Lens	5 Dimmability	6 Finish	7 Accessory	Acc. quantity	8 Acc. lens	9 Acc. finish
SLIM.9											

ACCESSORY



Thin.15

ALUMINUM FINISHES

9

Standard:

black ☐ white ☐

Special
RAL/NCS/Pantone: ☐

Special
Metallic effect:

aluminium ☐ copper ☐
steel ☐ champagne ☐
brass ☐ bronze ☐

Special
Metallic delabrè effect:

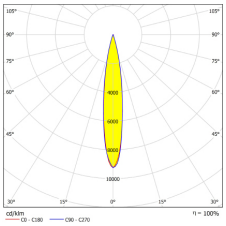
aluminium ☐ copper ☐
steel ☐ champagne ☐
brass ☐ bronze ☐

Special
Polished:

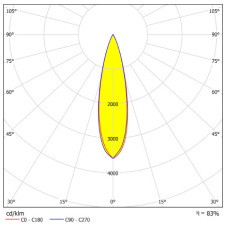
brass ☐ copper ☐
chrome ☐ black nickel ☐

LENS INFO

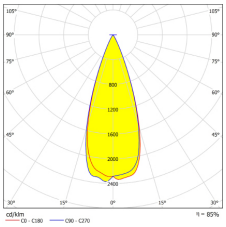
Beam Angle (BA°): 15°



Beam Angle (BA°): 25°

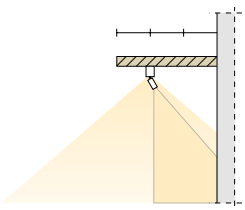


Beam Angle (BA°): 35°

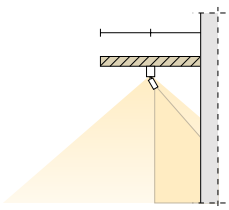


POSITION GUIDELINES

OPTION .A



OPTION .B



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SLIM.9

FOLIO

Product	Quantity	1 Power	2 Screen type	3 CCT	4 Lens	5 Dimmability	6 Finish	7 Accessory	Acc. quantity	8 Acc. lens	9 Acc. finish
SLIM.9											

***DRAW HERE YOUR OWN SETUP**
PLEASE INDICATE ALL DIMENSIONS

For complex configurations, a technical drawing is required

[mm] [in]

70
2.75
MINIMUM DISTANCE BETWEEN SPOTS

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