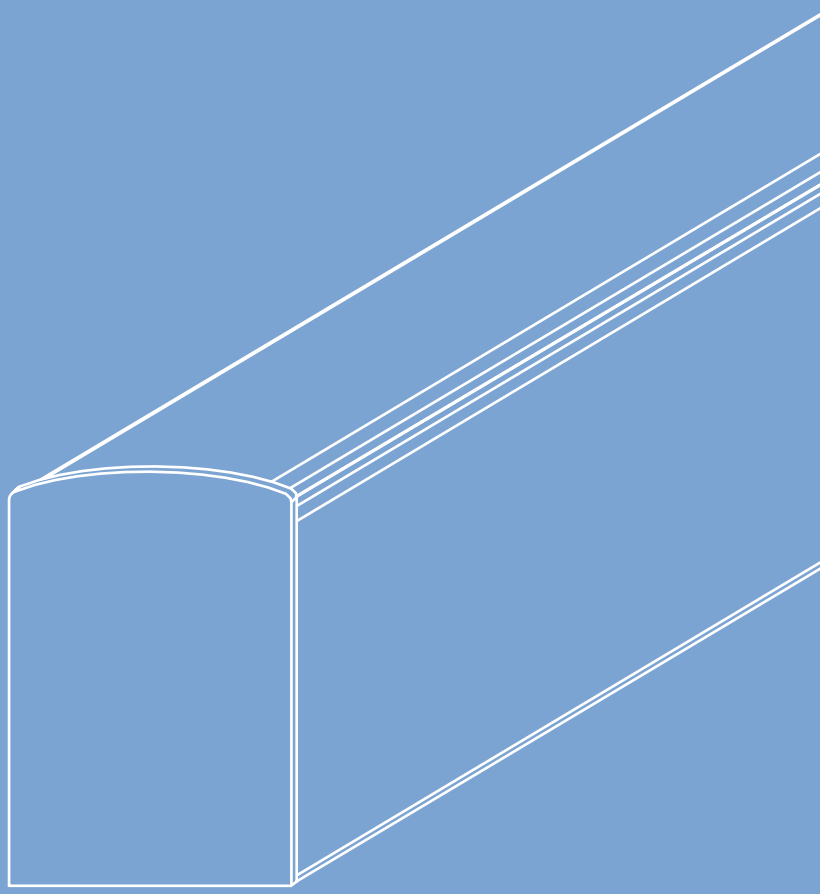
Linear

2026



Linear 2026

FOLIO®

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)07 Stocky 72

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Linear system

)01.01 Folio unified architecture
)01.02 Linear family

)01

Linear system

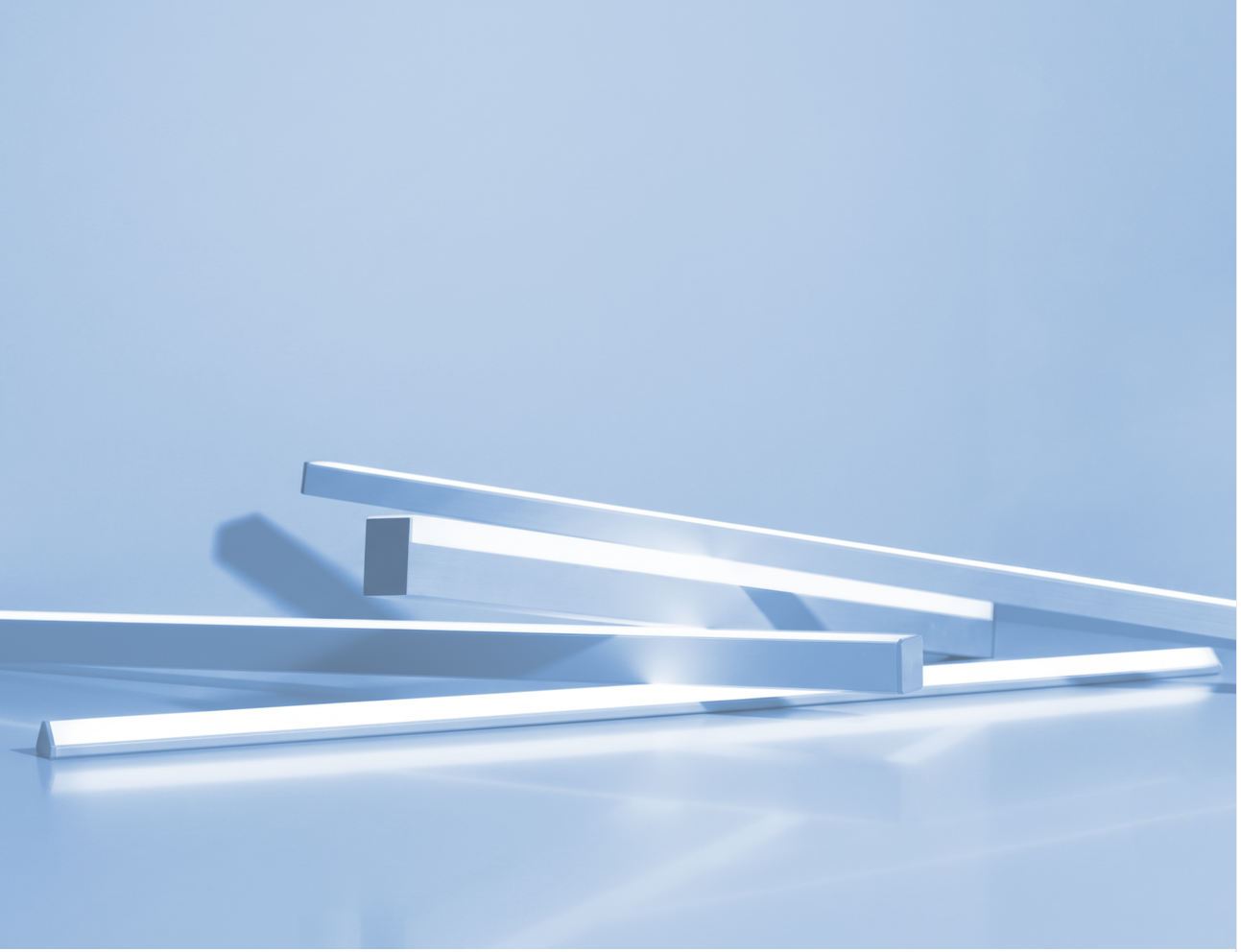
The Linear LED range redefines how light interacts with surfaces. Designed to meet the most demanding bespoke projects, these linear systems offer endless possibilities in terms of length, output and placement.

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.

Engineered for extreme architectural versatility, the profiles seamlessly integrate into diverse spatial conditions and applications.

To further support unrestricted creative freedom, select products within the collection are specifically developed to be shaped into highly complex, unconventional geometries, or engineered to seamlessly integrate punctual spotlights, adapting organically to the most unique structural requirements.

Designed to adapt to complex structural requirements and visually reshape the spaces it inhabits.



versatility
continuity
bespoke



Utilizing high efficiency Nichia LEDs and premium materials, every detail is meticulously crafted to transform functional lighting into a distinctive architectural element. The Linear collection stands as a dynamic, fail safe instrument for any architectural vision.

)01.01

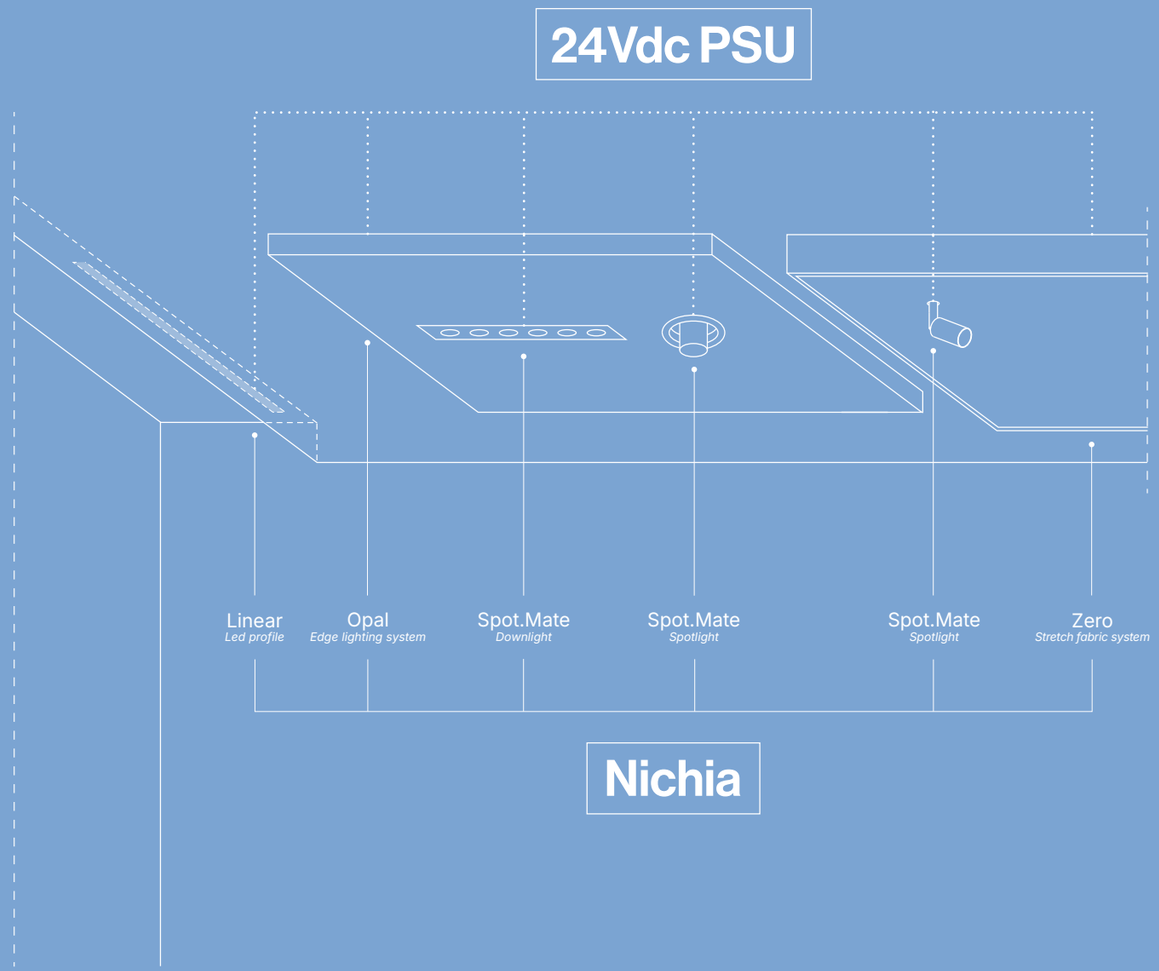
Folio unified architecture

All products 24 Vdc.
All products Nichia LED.

Engineered for absolute simplicity and long-term reliability, the entire Folio ecosystem, including the Linear collection, shares a unified 24V supply voltage. This standardized 24V architecture significantly simplifies on-site wiring and eliminates installation errors.

Furthermore, all fixtures utilize the exact same Nichia LED engines, guaranteeing perfect color consistency across every light source in the space.

The intelligent circuitry ensures total continuity: should one unit fail, the rest of the system keeps performing without interruption, keeping the integration fully adaptable and secure.



)01.02
Linear family

Slim

Slim.9
W. 9 mm / 0.35 in



Slim.9U
W. 9 mm / 0.35 in



Slim.13
W. 13 mm / 0.51 in



Tiny

Tiny
W. 9,4 mm / 0.37 in

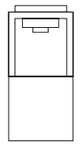


Tiny 45
W. 11,1 mm / 0.44 in

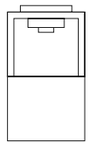


Micro

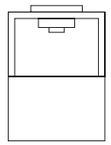
Micro.10
W. 10 mm / 0.39 in



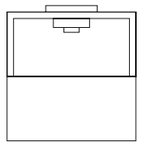
Micro.12
W. 12 mm / 0.47 in



Micro.15
W. 15 mm / 0.59 in

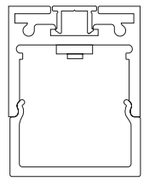


Micro.20
W. 20 mm / 0.79 in

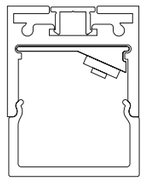


Stocky

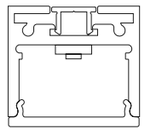
Stocky big
W. 21 mm / 0.83 in



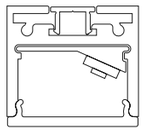
Stocky big 25
W. 21 mm / 0.83 in



Stocky flat
W. 21 mm / 0.83 in



Stocky flat 25
W. 21 mm / 0.83 in



Slim

P. 24

power: 10 W/m / 3.05 W/ft - 15 W/m / 4.57 W/ft (Slim.9, Slim.9U)
power: 15,6 W/m / 4.75 W/ft - 22,6 W/m / 6.89 W/ft (Slim.13)



Slim.9



Slim.9U

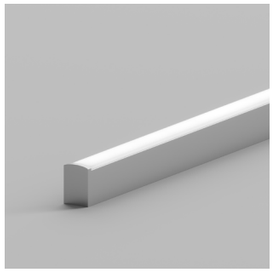


Slim.13

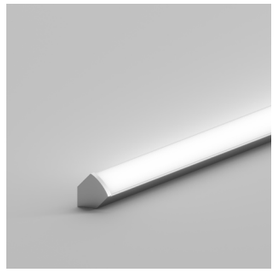
Tiny

P. 40

power: 20 W / 6.10 W/ft



Tiny



Tiny 45

Micro

P. 50

power: 20 W / 6.10 W/ft



Micro.10



Micro.12



Micro.15

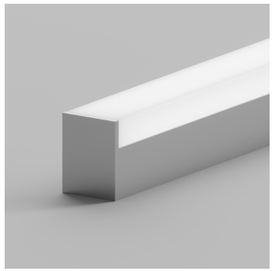


Micro.20

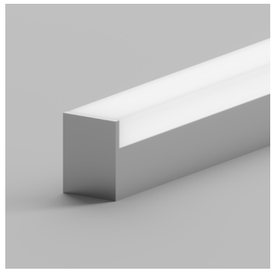
Stocky

P. 70

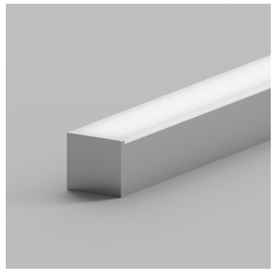
power: 20 W / 6.10 W/ft



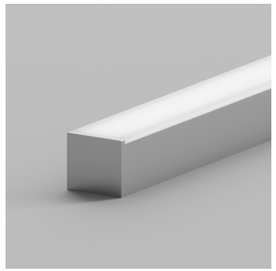
Stocky Big



Stocky 25



Stocky Flat



Stocky Flat 25

Peculiarity

)02.01 Seamless geometries

)02.01
Seamless geometries

Absolute continuity, unbounded by form.

The Micro system elevates architectural lighting by offering unprecedented formal freedom. Engineered for bespoke integration, it can be shaped into highly complex custom configurations, from sweeping curves to sharp angles. By utilizing a continuous, single-piece diffuser, it completely eliminates visible surface joints, guaranteeing a flawless, uninterrupted luminous flow.

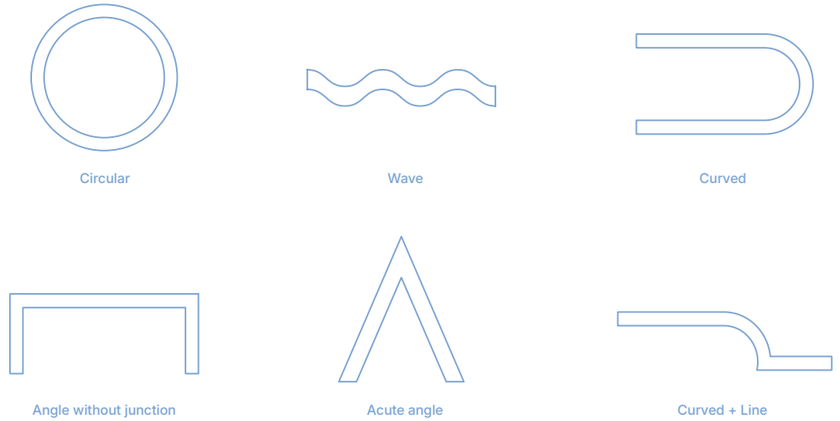
Conversely, the Slim, Tiny and Stocky series rely on precise Mechanicalal modularity. To navigate spatial changes and construct complex shapes, these profiles utilize meticulously engineered mitre joints, celebrating the architectural rigor of Mechanicalal assembly.



Micro

No junction

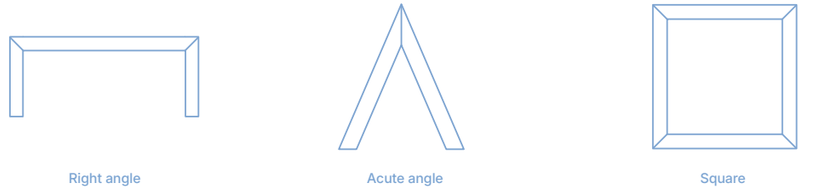
Overall max. size
3000 × 2000 mm
/ 118.11 × 78.74 in



Tiny
Stocky
Slim

Mitred junction

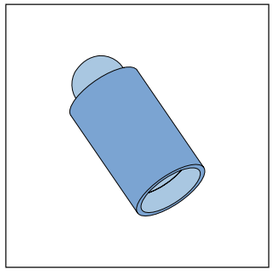
Max. size per single side
3000 mm / 118.11 in



Visualization of the comparison between junction-free Micro geometries and standard Mechanicalally jointed profiles

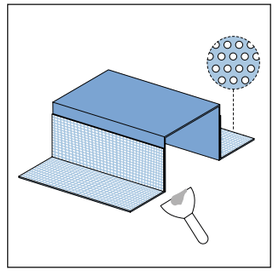
Accessories

)03
Accessories



Thin.15

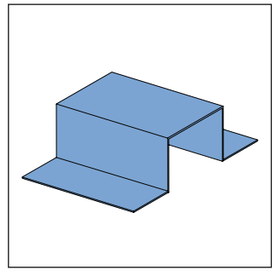
Integrable in:
Slim.9
Slim.13
Micro.12
Micro.15
Micro.20



Perforated metal flange

Application:
Trimless recessed installation in drywall

Available for:
Micro.20
Stocky Big
Stocky Big 25
Stocky Flat
Stocky Flat 25



Solid metal flange

Application:
Standard recessed installation in hard surfaces

Available for:
Micro.20
Stocky Big
Stocky Big 25
Stocky Flat
Stocky Flat 25

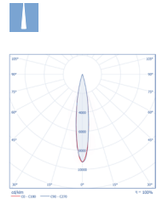
)Thin. 15 light source

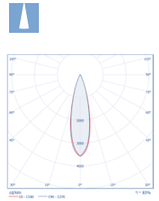
LED type:	Nichia
LED Amperage:	500 mA
LED Duration:	50000 hours
Power:	1.5 W
Delivered Lumen:	145 lm
Efficiency:	96.6 lm/W
CRI:	>90
R9:	>80
TM30:	Rf: 91 Rg: 100
SDCM:	2
Color temperature (CCT):	2700K, 3000K, 3500K, 4000K *on request: 2000K, 2200K, 2500K, 5000K*

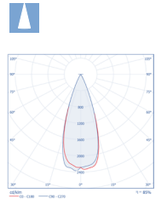
)Thin.15 optics

Optic Type: lens
Beam Angle (BA°):

15° 25° 35°



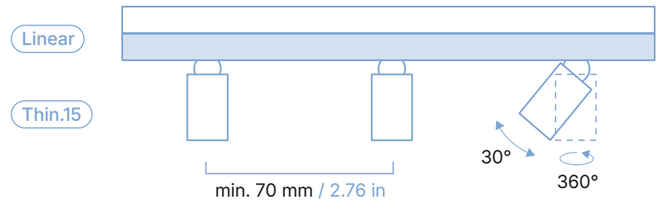




)Thin.15 electrical

Voltage:	24 Vdc
Class:	3
Driver:	DC/DC 24V
Output current:	500 mA
IP:	40

)Position guidelines



Slim

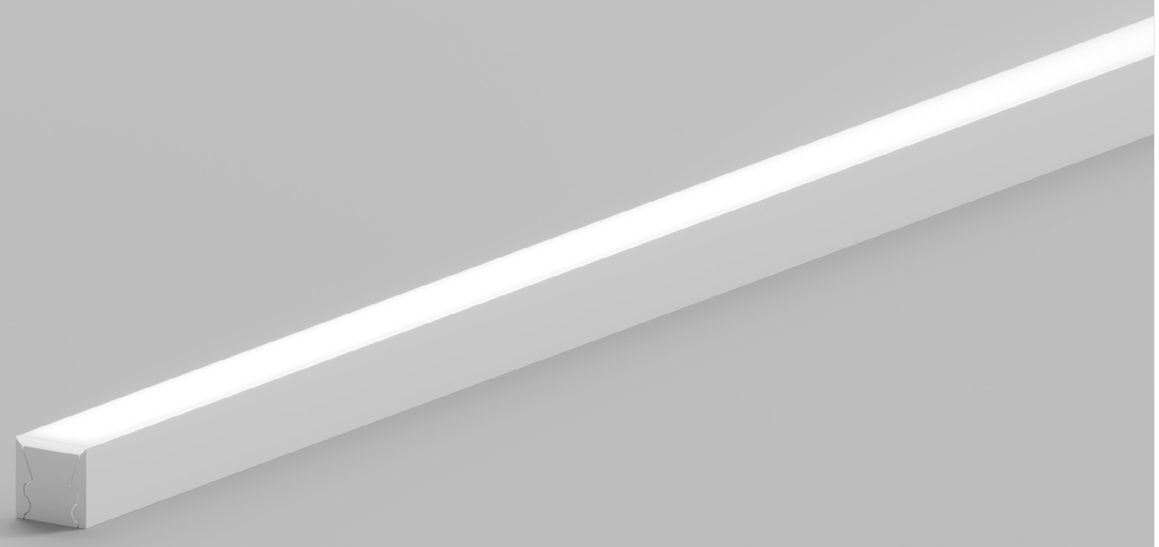
)04
Slim

Engineered for highly discrete integration into bespoke furniture and architectural millwork. Despite its minimal spatial footprint, the series seamlessly accommodates punctual accent spotlights for hybrid illumination.

To further expand design possibilities, a single dedicated profile within the collection features a semi-circular diffuser, offering a volumetric alternative to the standard flat emission.



Slim.9



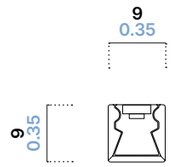
)General specifications

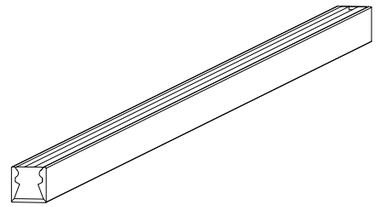
Dimensions:	9 × 9 mm / 0.35 × 0.35 in
Lenght:	max. 2000 mm / 78,74 in

→ Datasheet

www.folio.it > Menu > Download > Datasheet > Datasheet Linear

Slim.9



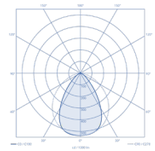


)Light source

LED Type:		Nichia
LED Duration:		50000 hours
Power:	std	10 W/m / 3.05 W/ft
	high	15 W/m / 4.57 W/ft
Screen Type:	O15	Opal 15
	O25	Opal 25
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
	high O25	1623 lm/m / 494.69 lm/ft
Efficiency:	std O15	125 lm/W
	std O25	112 lm/W
	high O15	120 lm/W
	high O25	108 lm/W
CRI:		>90
R9:		>50
TM30:		Rf: 91 Rg: 100
SDCM:		3
Color Temperature (CCT):		2700K, 3000K, 3500K, 4000K, 5700K *on request: 2000K, 2200K, 2500K, 6500K*

)Optics

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

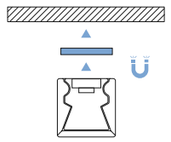


)Electrical

Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

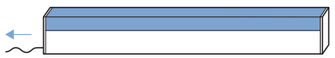
Magnetic plate



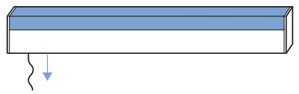
)Power cable exit

Power cable: 1000 mm / 39 in

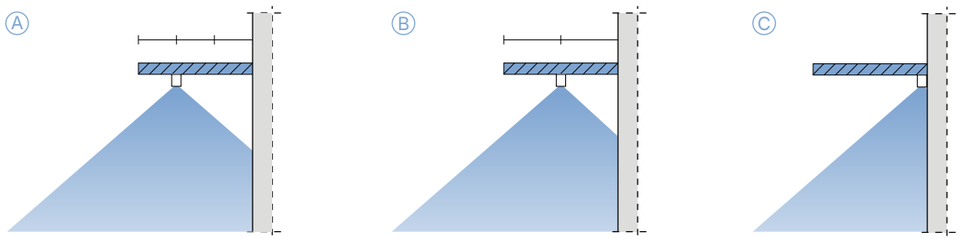
End cap

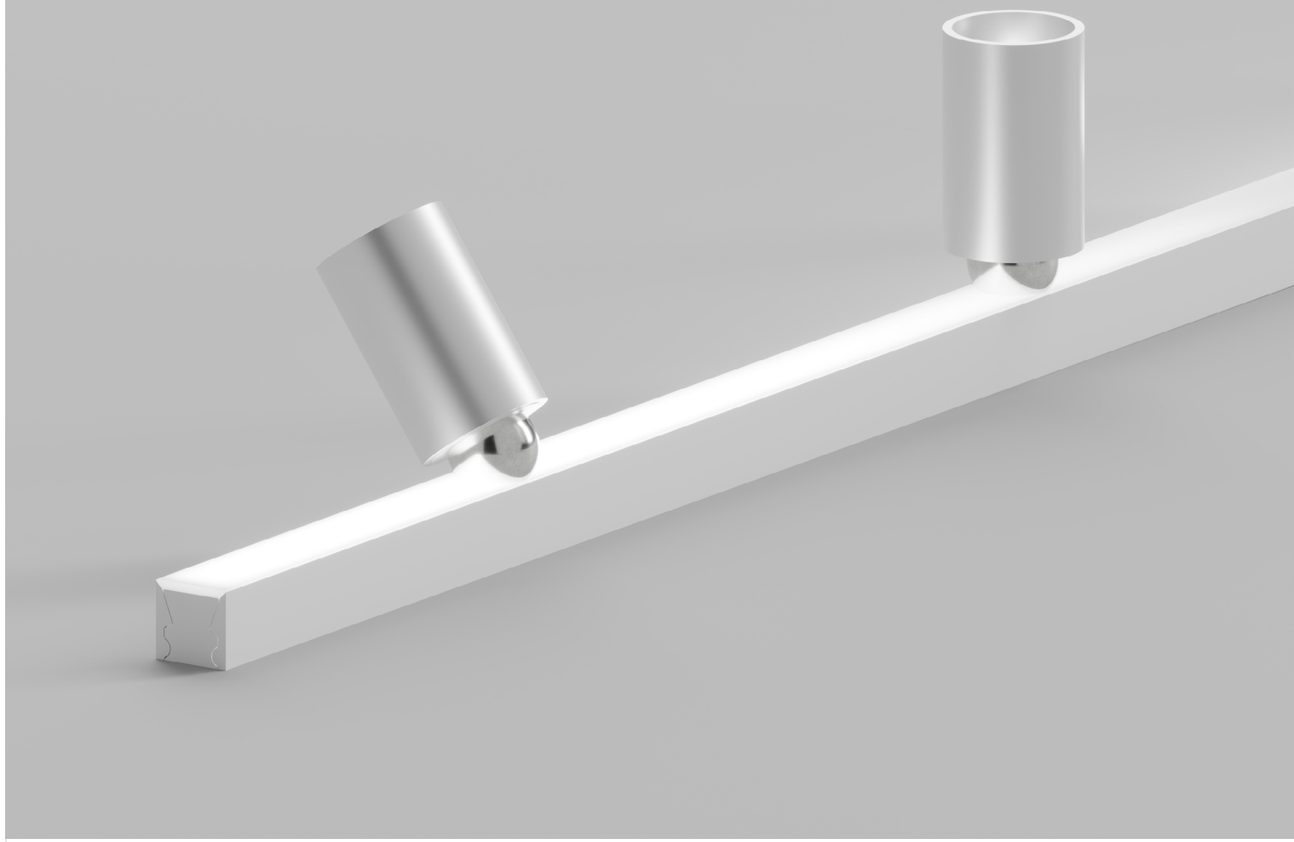


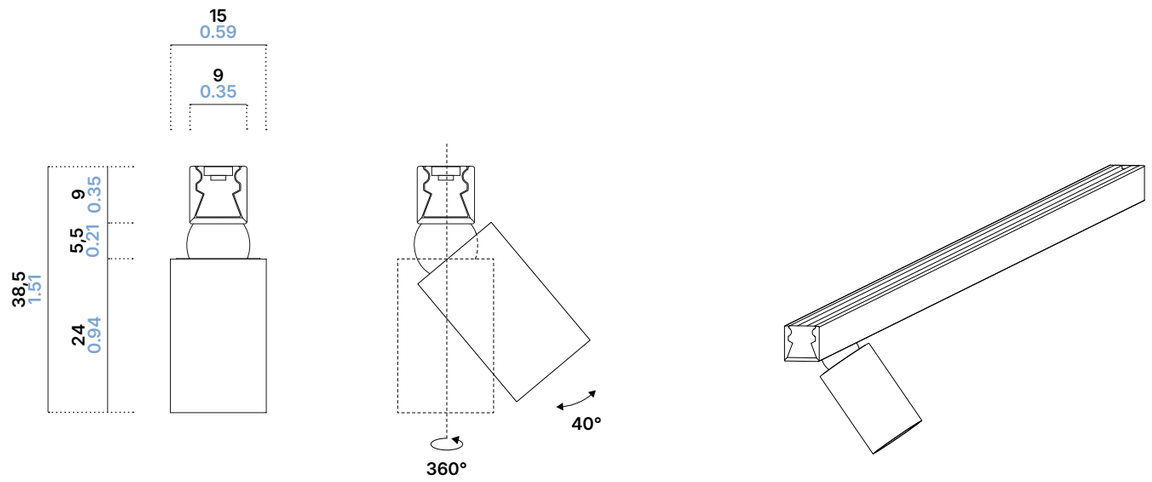
Below



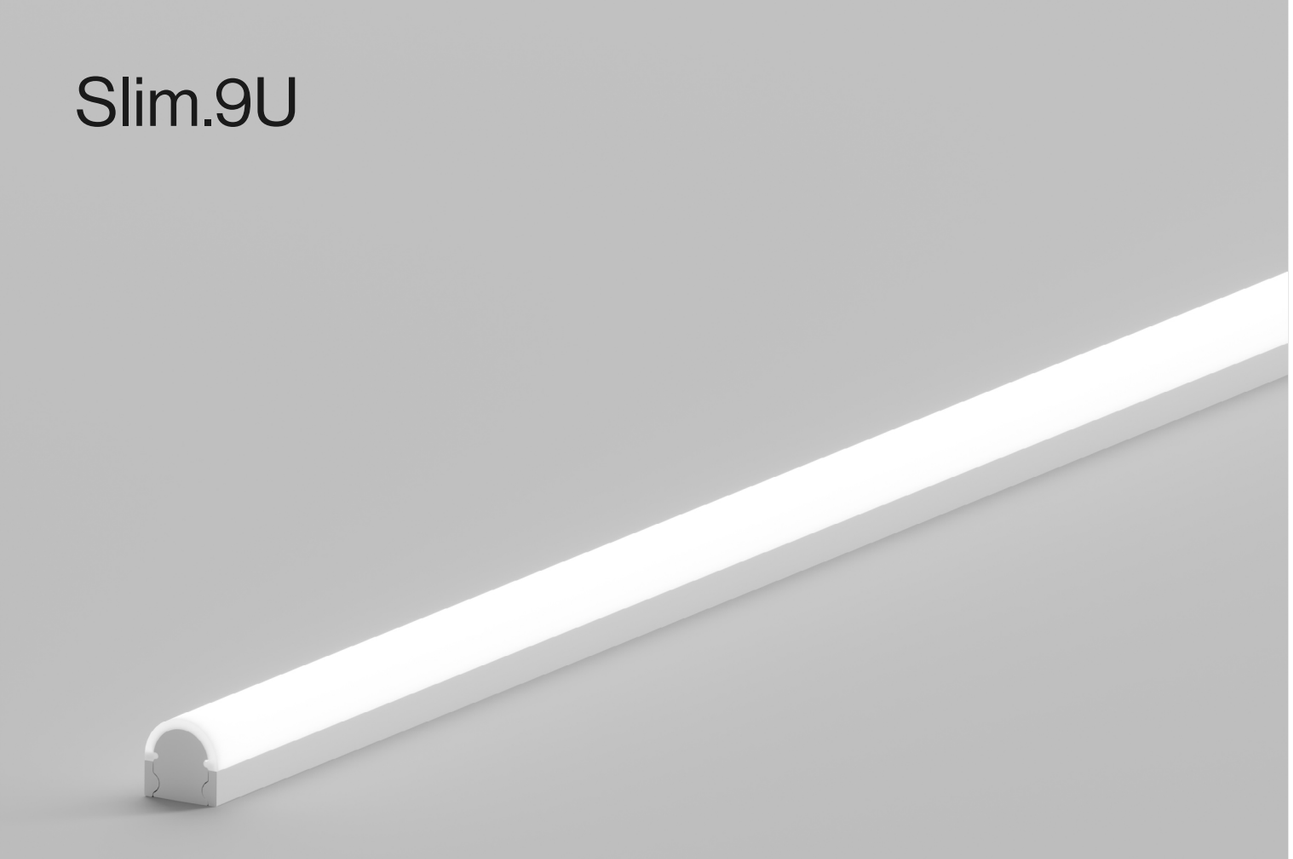
)Position guidelines







Slim.9U



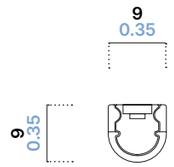
)General specifications

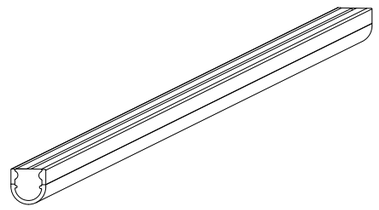
Dimensions:	9 × 9 mm / 0.35 × 0.35 in
Lenght:	max. 2000 mm / 78,74 in

→ Datasheet

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Slim.9U



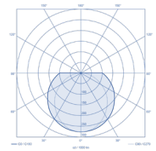


)Light source

LED Type:		Nichia
LED Duration:		50000 hours
Power:	std	10 W/m / 3.05 W/ft
	high	15 W/m / 4.57 W/ft
Screen Type:	O15	Opal 15
	O25	Opal 25
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
	high O25	1623 lm/m / 494.69 lm/ft
Efficiency:	std O15	125 lm/W
	std O25	112 lm/W
	high O15	120 lm/W
	high O25	108 lm/W
CRI:		>90
R9:		>50
TM30:		Rf: 91 Rg: 100
SDCM:		3
Color Temperature (CCT):		2700K, 3000K, 3500K, 4000K, 5700K *on request: 2000K, 2200K, 2500K, 6500K*

)Optics

Optic Type:	lens
Beam Angle (BA°):	120°-180°

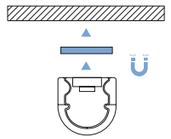


)Electrical

Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

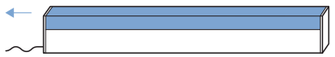
Magnetic plate



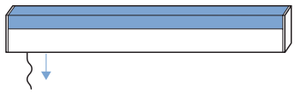
)Power cable exit

Power cable: 1000 mm / 39 in

End cap

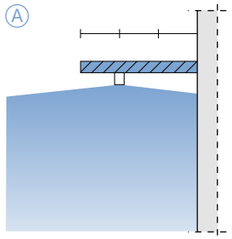


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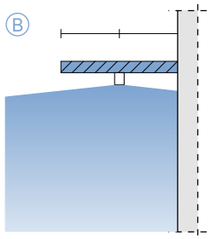


)Position guidelines

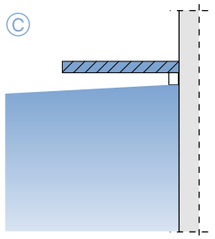
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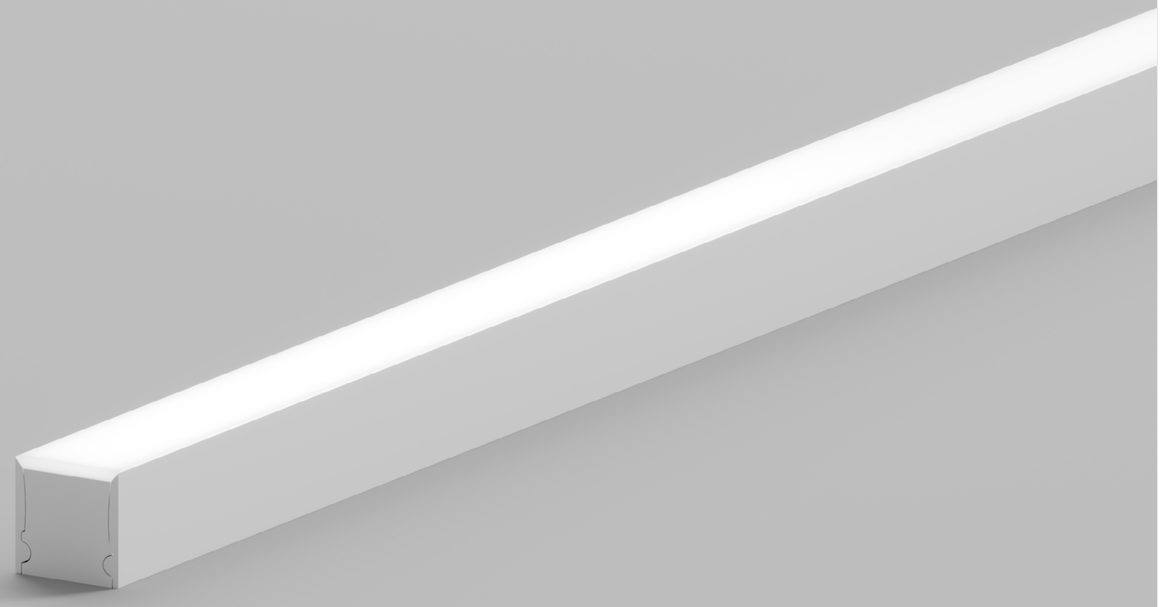
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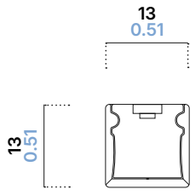


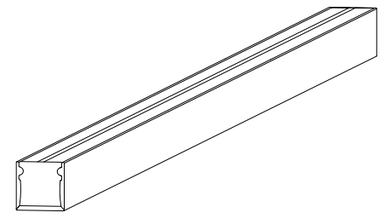
Ⓒ



Slim.13







)Light source

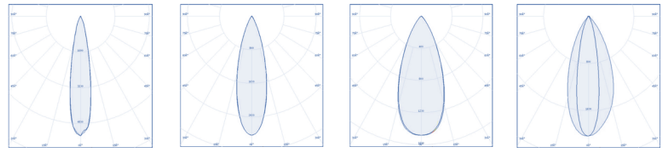
LED Type:		Nichia
LED Duration:		50000 hours
Power:	std	15,6 W/m / 4.75 W/ft
	high	22,6 W/m / 6.89 W/ft
Screen Type:	O20	Opal 20
	O35	Opal 35
Delivered Lumen:	std O20	1254 lm/m / 382.22 lm/ft
	std O35	1128 lm/m / 343.81 lm/ft
	high O20	1804 lm/m / 549.86 lm/ft
	high O35	1623 lm/m / 494.69 lm/ft
Efficiency:	std O20	125 lm/W
	std O35	112 lm/W
	high O20	120 lm/W
	high O35	108 lm/W
CRI:		>90
R9:		>50
TM30:		Rf: 91 Rg: 100
SDCM:		3
Color Temperature (CCT):		2700K, 3000K, 3500K, 4000K, 5700K *on request: 2000K, 2200K, 2500K, 6500K*

)Optics

Optic Type: lens

Beam Angle (BA°):

15° 25° 45° 20°x40° (elliptic)



)General specifications

Dimensions:	13 × 13 mm / 0.51 × 0.51 in
Lenght:	max. 2000 mm / 78.74 in

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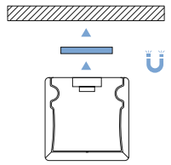
Slim.13

)Electrical

Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

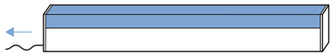
Magnetic plate



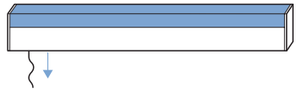
)Power cable exit

Power cable: 1000 mm / 39 in

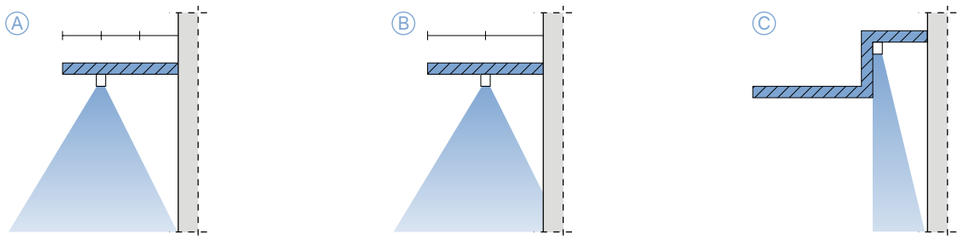
End cap

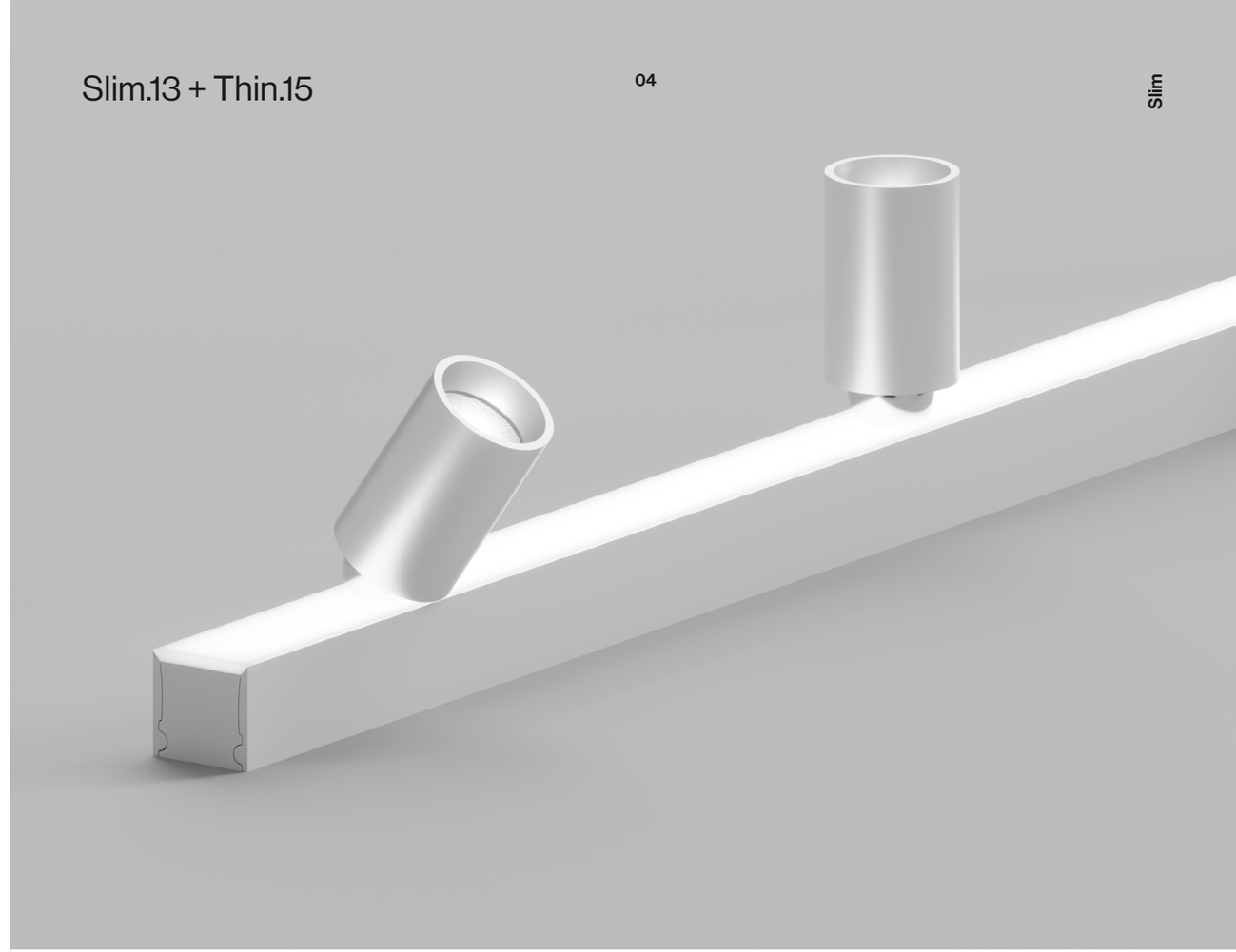


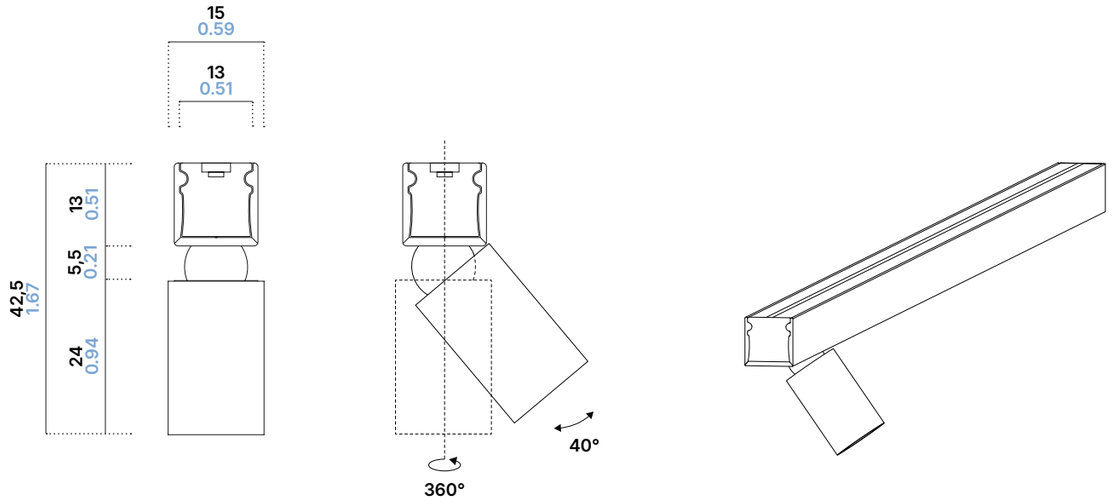
Below



)Position guidelines







Tiny

)05

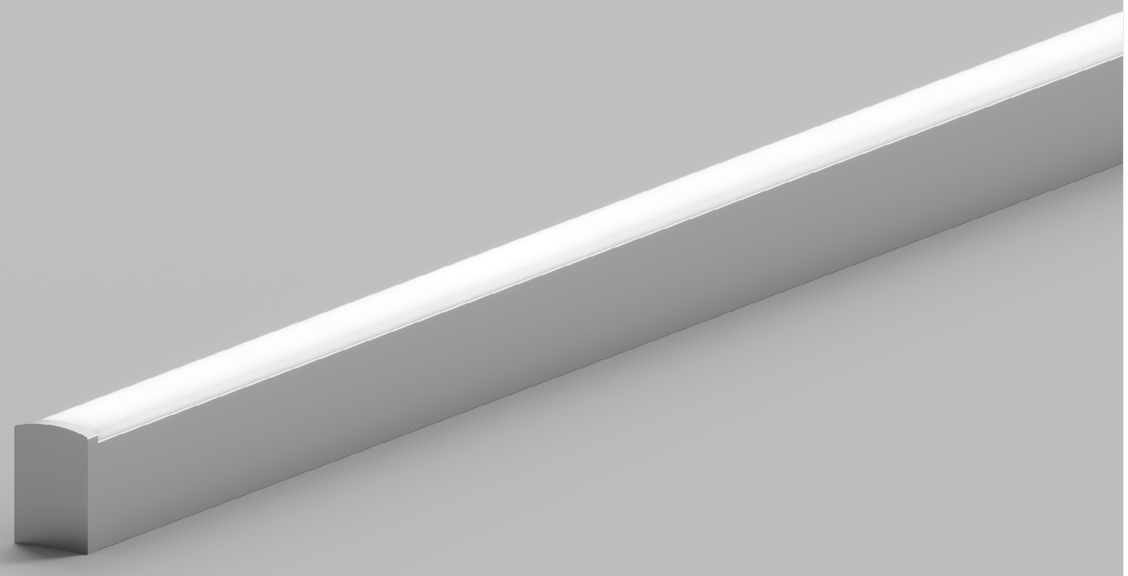
Tiny

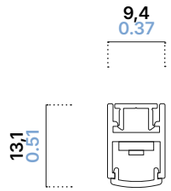
Reduced to its most minimal architectural expression, the Tiny series delivers uninterrupted, pure illumination for severely constrained spatial conditions.

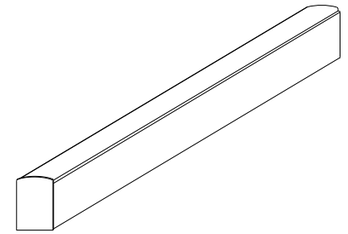
While its extremely compact scale precludes spotlight integration, the collection provides a dedicated 45-degree angled profile, ensuring precise surface grazing and targeted light distribution from a virtually invisible footprint.



Tiny





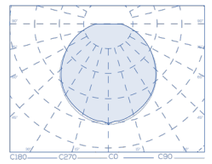


)Light source

LED type:		Nichia Nichia Optisolis™
LED Duration:		50000 hours
Power:	std	12 W/m / 3.66 W/ft
Screen Type:	high	18 W/m / 5.49 W/ft
	T	Transparent
	S	Satin
Delivered Lumen:	O	Opal
	std T	1680 lm/m / 512.06 lm/ft
	std S	1500 lm/m / 457.20 lm/ft
	std O	1080 lm/m / 329.18 lm/ft
	high T	2500 lm/m / 762.00 lm/ft
	high S	2200 lm/m / 670.56 lm/ft
	high O	1600 lm/m / 487.68 lm/ft
Efficiency:		145 lm/W 125 lm/W 90 lm/W
CRI:		>90 (>100 _ Nichia Optisolis™)
R9:		>50 (>80 _ Nichia Optisolis™)
TM30:		Rf: 91 Rg: 100
SDCM:		3
Color Temperature (CCT):		2700K, 3000K, 3500K, 4000K, 5700K, TW (2700K-5700K) *on request: 2000K, 2200K, 2500K, 6500K*

)Optics

Optic Type:	lens
Beam Angle (BA°):	120°



)General specifications

Dimensions:	9,4 × 13,1 mm / 0.37 × 0.51 in
Lenght:	max. 3000 mm / 118.11 in

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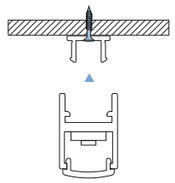
Tiny

)Electrical

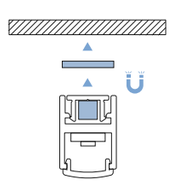
Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

Mechanical



Magnetic plate



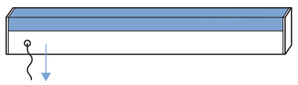
)Power cable exit

Power cable: 1000 mm / 39 in

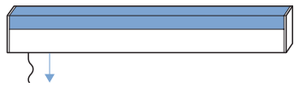
End cap



Side

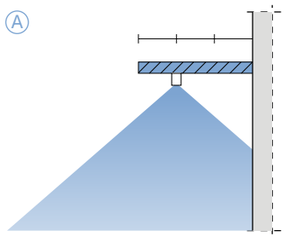


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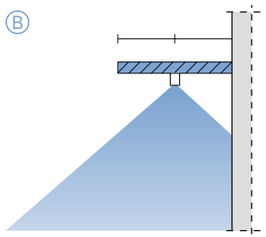


)Position guidelines

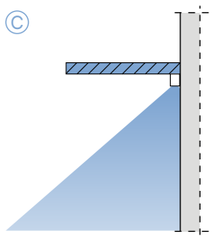
Ⓐ



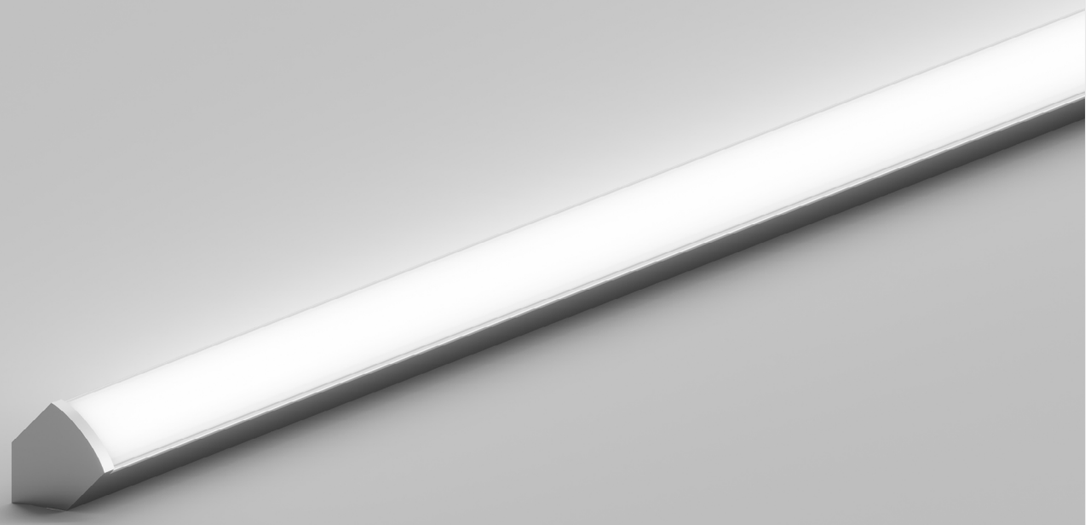
Ⓑ



Ⓒ



Tiny 45



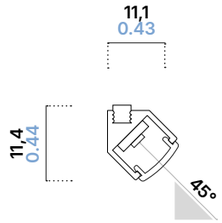
)General specifications

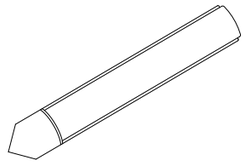
Dimensions:	11,1 × 11,4 mm / 0.43 × 0.44 in
Lenght:	max. 3000 mm / 118.11 in

→ Datasheet

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Tiny 45



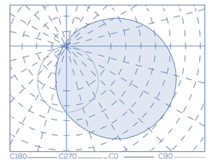


)Light source

LED type:		Nichia Nichia Optisolis™
LED Duration:		50000 hours
Power:	std	12 W/m / 3.66 W/ft
Screen Type:	high	18 W/m / 5.49 W/ft
	T	Transparent
	S	Satin
Delivered Lumen:	O	Opal
	std T	1680 lm/m / 512.06 lm/ft
	std S	1500 lm/m / 457.20 lm/ft
	std O	1080 lm/m / 329.18 lm/ft
	high T	2500 lm/m / 762.00 lm/ft
	high S	2200 lm/m / 670.56 lm/ft
	high O	1600 lm/m / 487.68 lm/ft
Efficiency:		145 lm/W 125 lm/W 90 lm/W
CRI:		>90 (>100 _ Nichia Optisolis™)
R9:		>50 (>80 _ Nichia Optisolis™)
TM30:		Rf: 91 Rg: 100
SDCM:		3
Color Temperature (CCT):		2700K, 3000K, 3500K, 4000K, 5700K, TW (2700K-5700K) *on request: 2000K, 2200K, 2500K, 6500K*

)Optics

Optic Type:	lens
Beam Angle (BA°):	120° (∡ 45°)

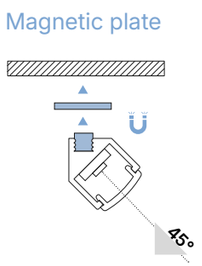


)Electrical

Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

Magnetic plate



)Power cable exit

Power cable: 1000 mm / 39 in

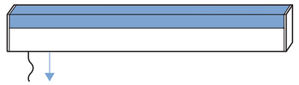
End cap



Side

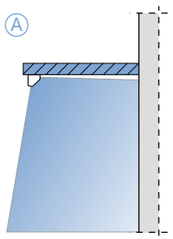


Below



)Position guidelines

Ⓐ



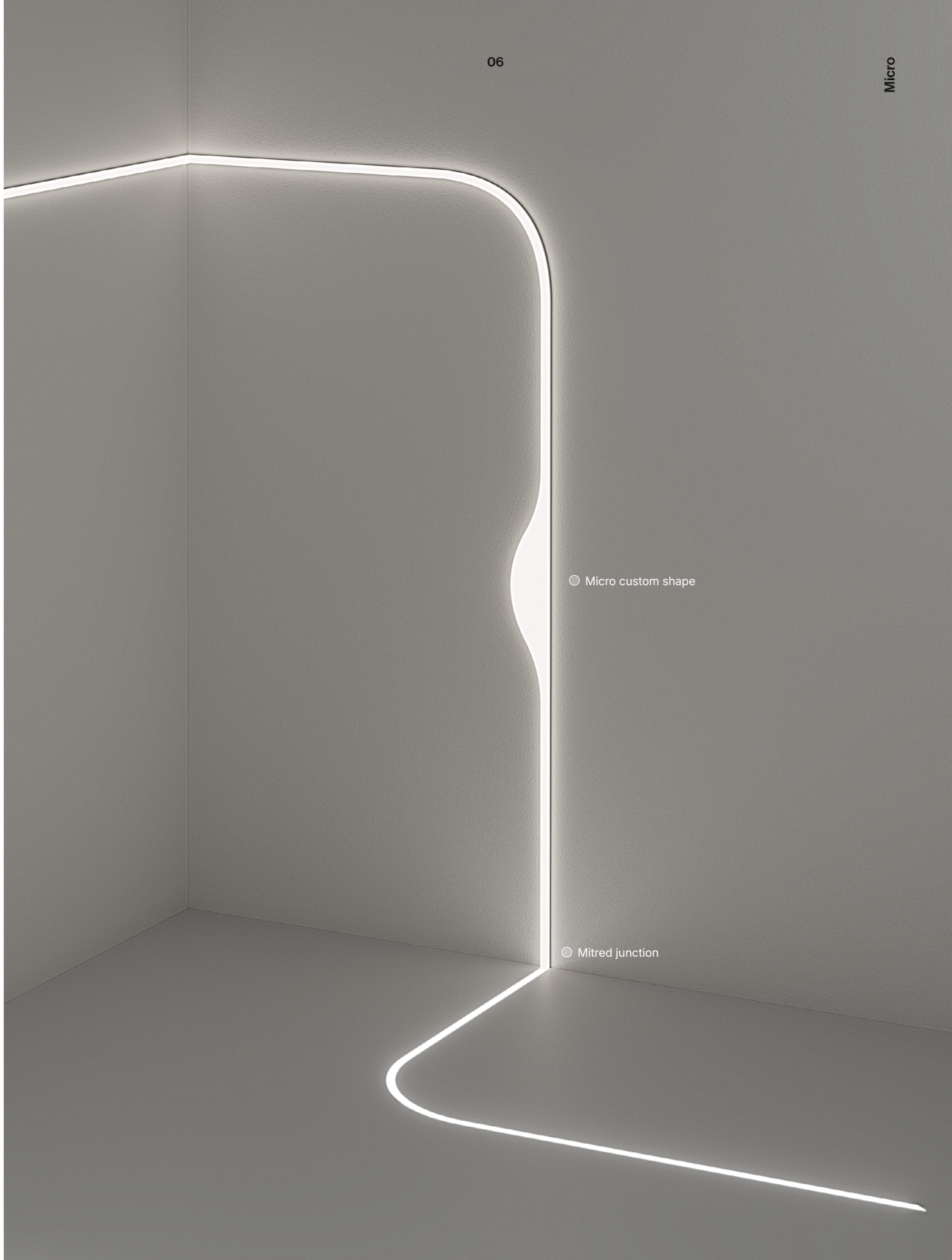
Micro

)06

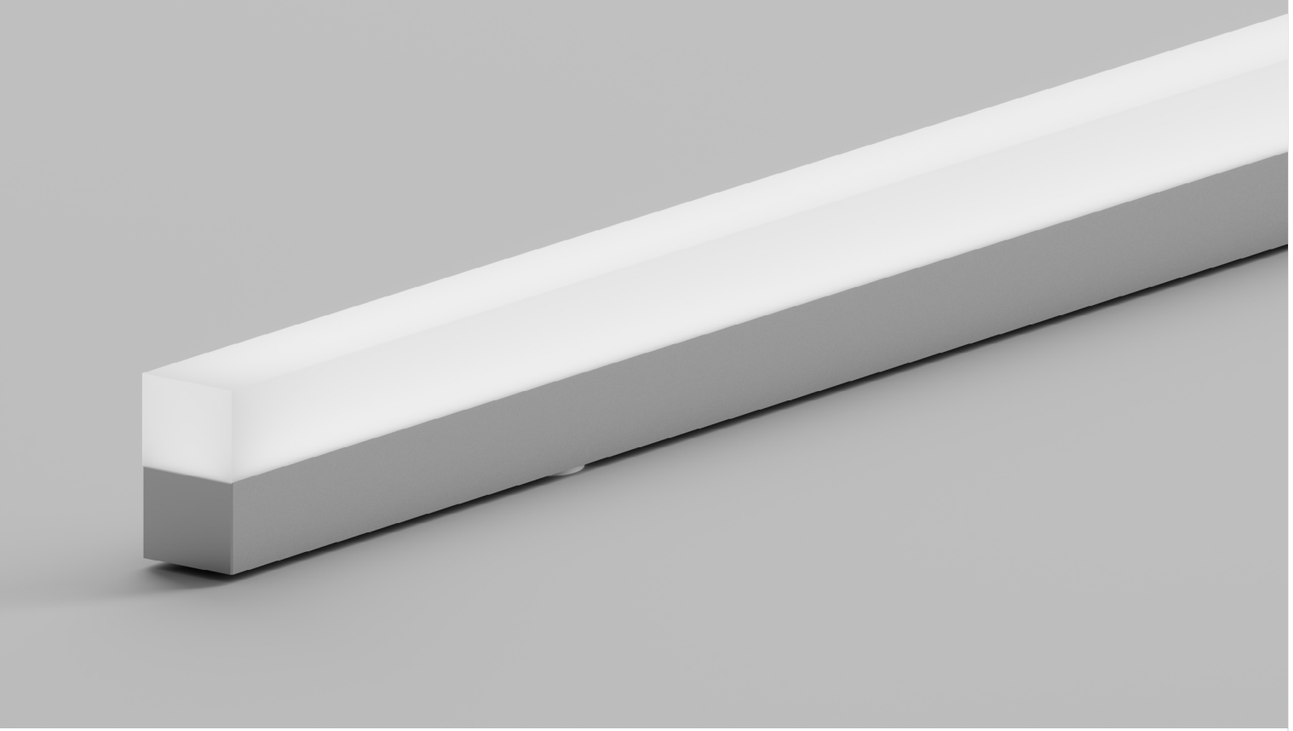
Micro

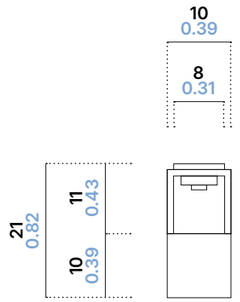
The Micro system elevates architectural adaptability by allowing profiles to be organically shaped into custom curves without a single visible surface joint.

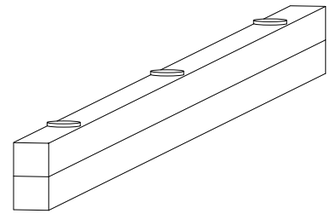
Designed for maximum placement versatility, whether flawlessly recessed or surface-mounted with an exposed diffuser, the series acts as a dynamic instrument, fully supporting the integration of precise accent spotlights.



Micro.10





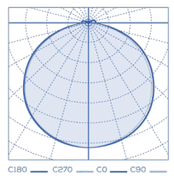


)Light source

LED Type:	Nichia Nichia Optisolis™
LED Duration:	50000 hours
Power:	20 W/m / 6.10 W/ft
Screen Type:	Opal
Delivered Lumen:	900 lm/m / 274.32 lm/ft
Efficiency:	45 lm/W
CRI:	>90 (>100 _ Nichia Optisolis™)
R9:	>50 (>80 _ Nichia Optisolis™)
TM30:	Rf: 91 Rg: 100
SDCM:	3
Color Temperature (CCT):	2700K, 3000K, 3500K, 4000K, 5700K, TW (2700K-5700K) *on request: 2000K, 2200K, 2500K, 6500K*

)Optics

Optic Type:	lens
Beam Angle (BA°):	180°



)General specifications

Dimensions:	10 × 21 mm / 0.39 × 0.82 in
Lenght:	max. 3000 mm / 118.11 in

No junction geometry



→ Datasheet

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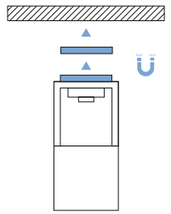
Micro.10

)Electrical

Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

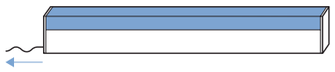
Magnetic plate



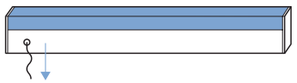
)Power cable exit

Power cable: 1000 mm / 39 in

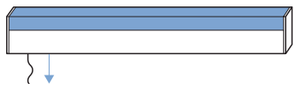
End cap



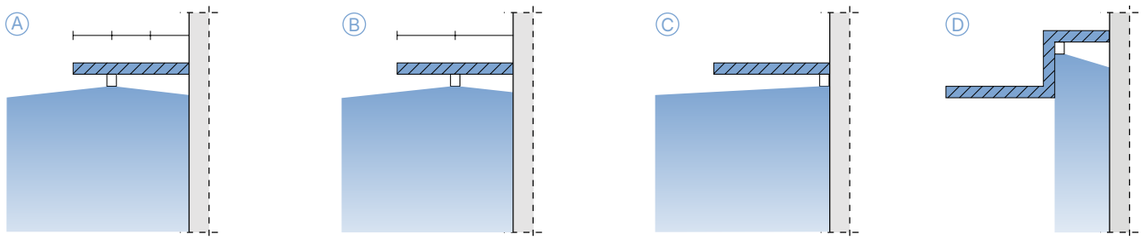
Side



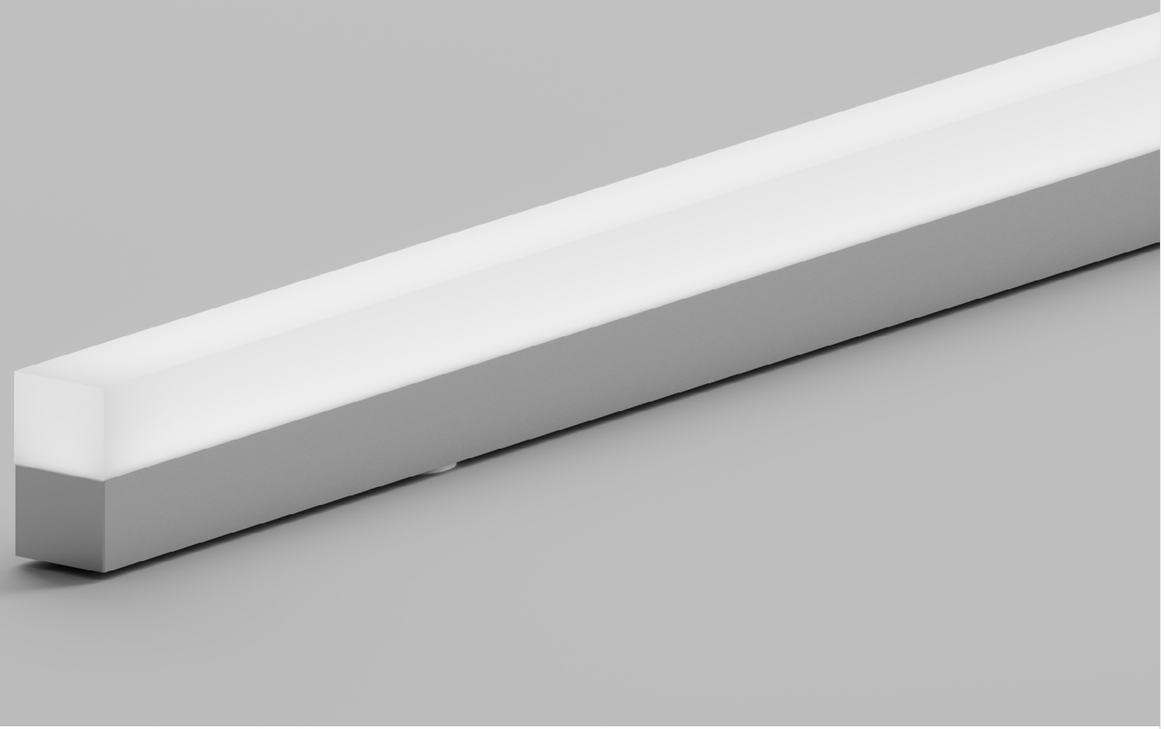
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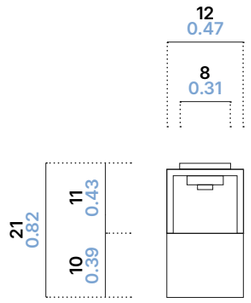


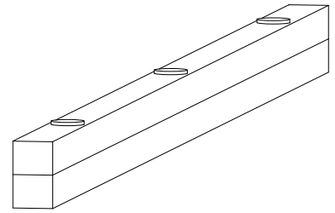
)Position guidelines



Micro.12





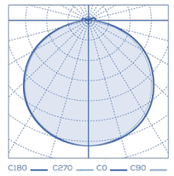


)Light source

LED Type:	Nichia Nichia Optisolis™
LED Duration:	50000 hours
Power:	20 W/m / 6.10 W/ft
Screen Type:	Opal
Delivered Lumen:	950 lm/m / 289.56 lm/ft
Efficiency:	48 lm/W
CRI:	>90 (>100 _ Nichia Optisolis™)
R9:	>50 (>80 _ Nichia Optisolis™)
TM30:	Rf: 91 Rg: 100
SDCM:	3
Color Temperature (CCT):	2700K, 3000K, 3500K, 4000K, 5700K, TW (2700K-5700K) *on request: 2000K, 2200K, 2500K, 6500K*

)Optics

Optic Type:	lens
Beam Angle (BA°):	180°



)General specifications

Dimensions:	12 × 21 mm / 0.47 × 0.82 in
Lenght:	max. 3000 mm / 118.11 in

No junction geometry



Datasheet

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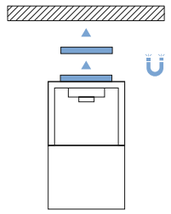
Micro.12

)Electrical

Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

Magnetic plate



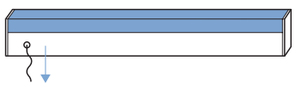
)Power cable exit

Power cable: 1000 mm / 39 in

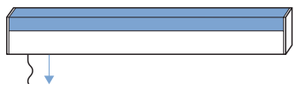
End cap



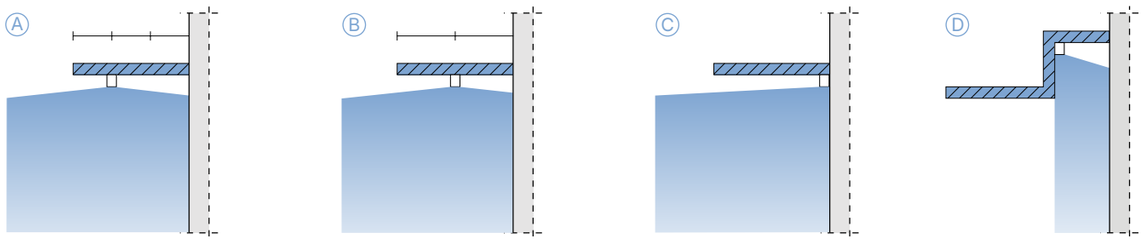
Side

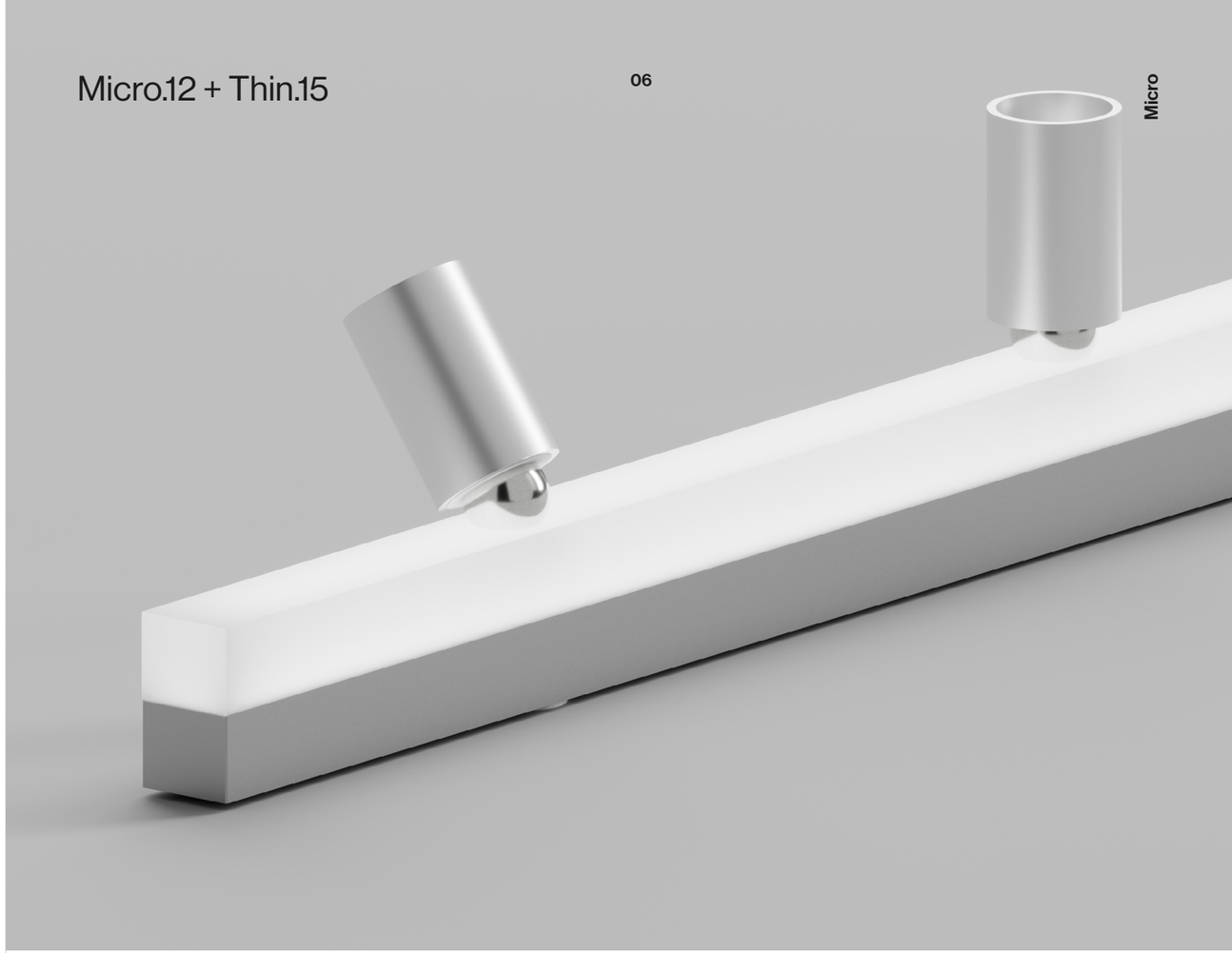


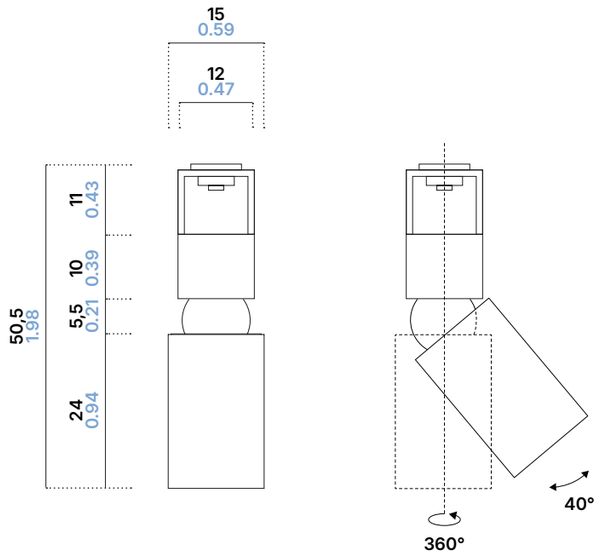
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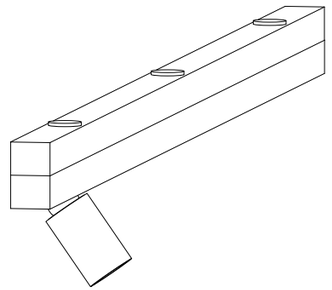


)Position guidelines

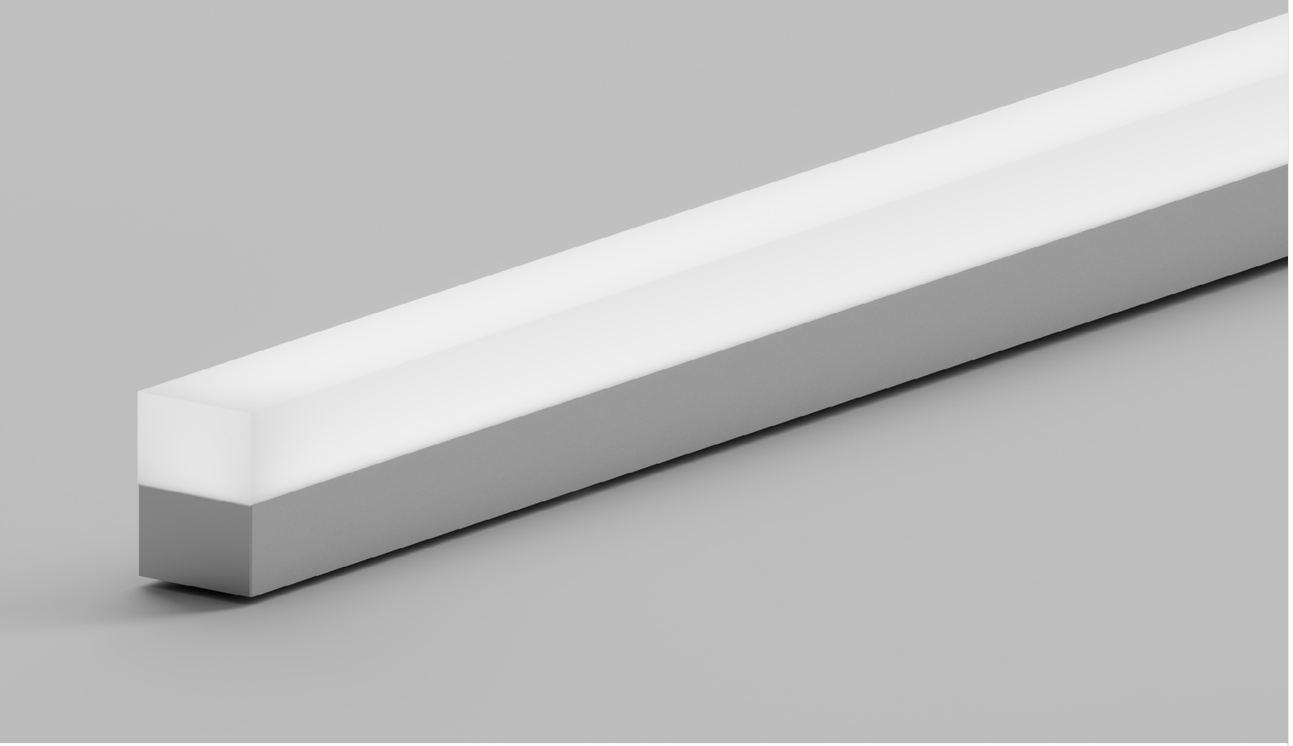


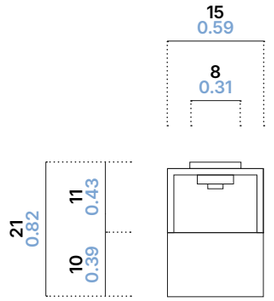


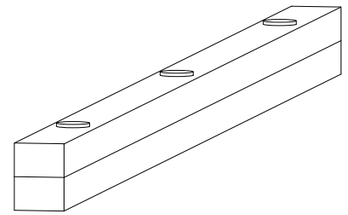




Micro.15





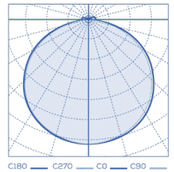


)Light source

LED Type:	Nichia Nichia Optisolis™
LED Duration:	50000 hours
Power:	20 W/m / 6.10 W/ft
Screen Type:	Opal
Delivered Lumen:	990 lm/m / 301.75 lm/ft
Efficiency:	49 lm/W
CRI:	>90 (>100 _ Nichia Optisolis™)
R9:	>50 (>80 _ Nichia Optisolis™)
TM30:	Rf: 91 Rg: 100
SDCM:	3
Color Temperature (CCT):	2700K, 3000K, 3500K, 4000K, 5700K, TW (2700K-5700K), RGBW *on request: 2000K, 2200K, 2500K, 6500K*

)Optics

Optic Type:	lens
Beam Angle (BA°):	180°



)General specifications

Dimensions:	15 × 21 mm / 0.59 × 0.82 in
Lenght:	max. 3000 mm / 118.11 in

No junction geometry



Datasheet

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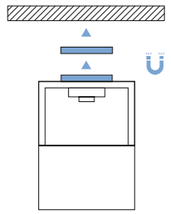
Micro.15

)Electrical

Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

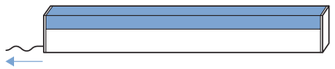
Magnetic plate



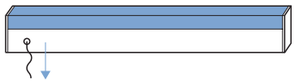
)Power cable exit

Power cable: 1000 mm / 39 in

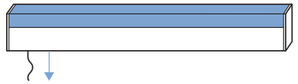
End cap



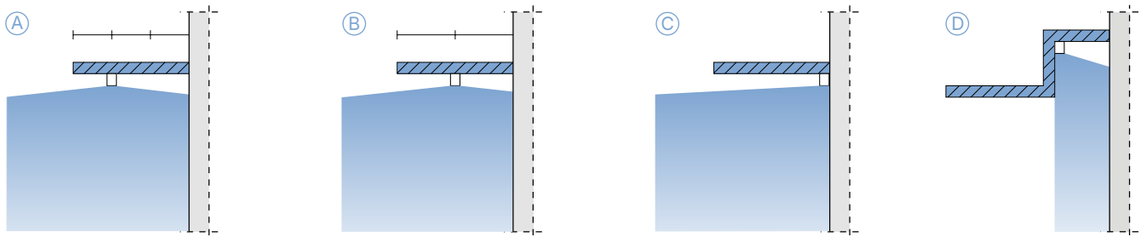
Side

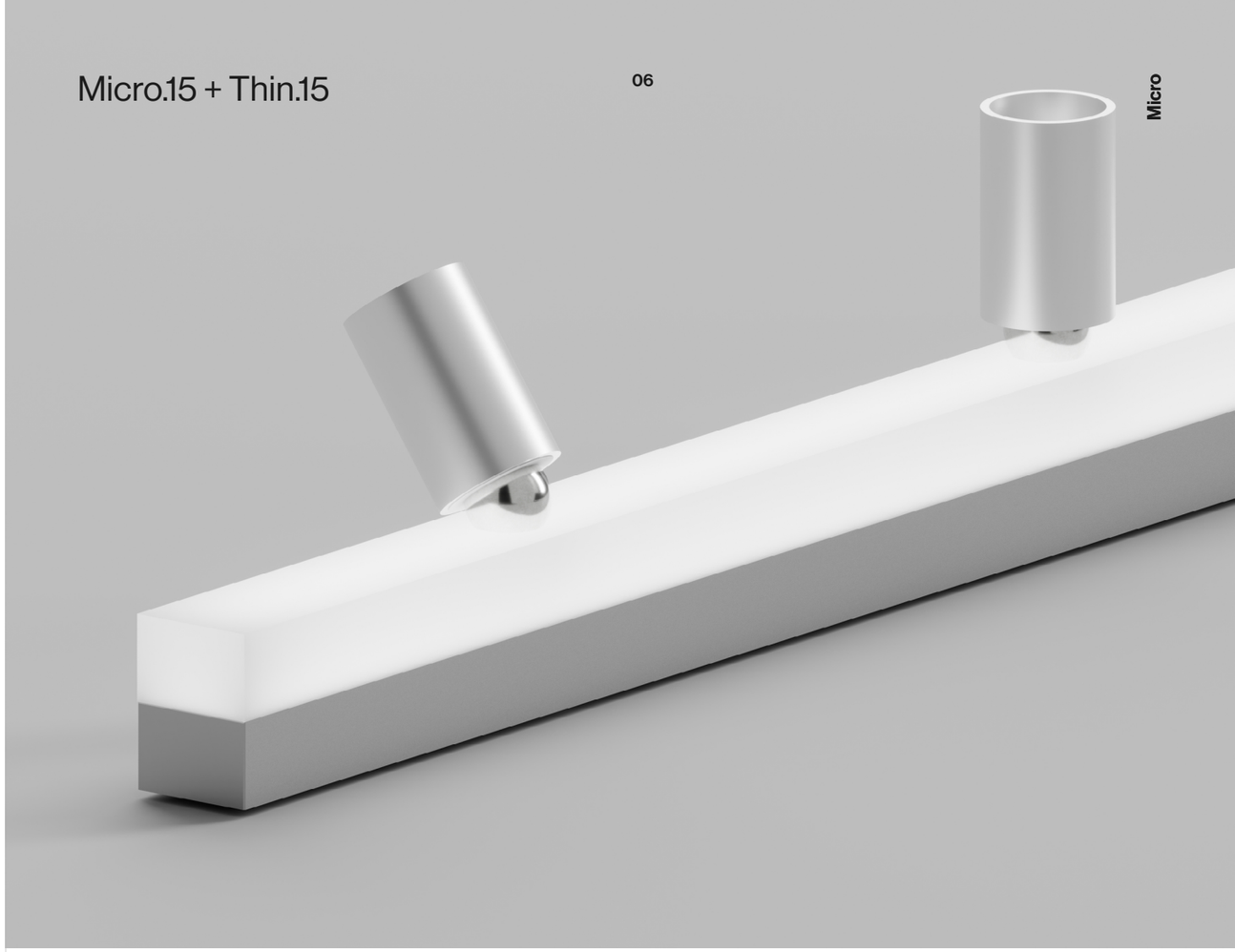


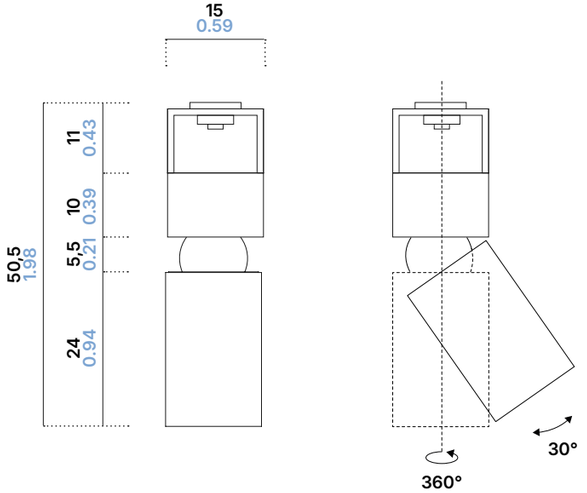
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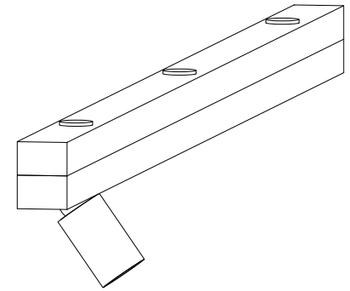


)Position guidelines

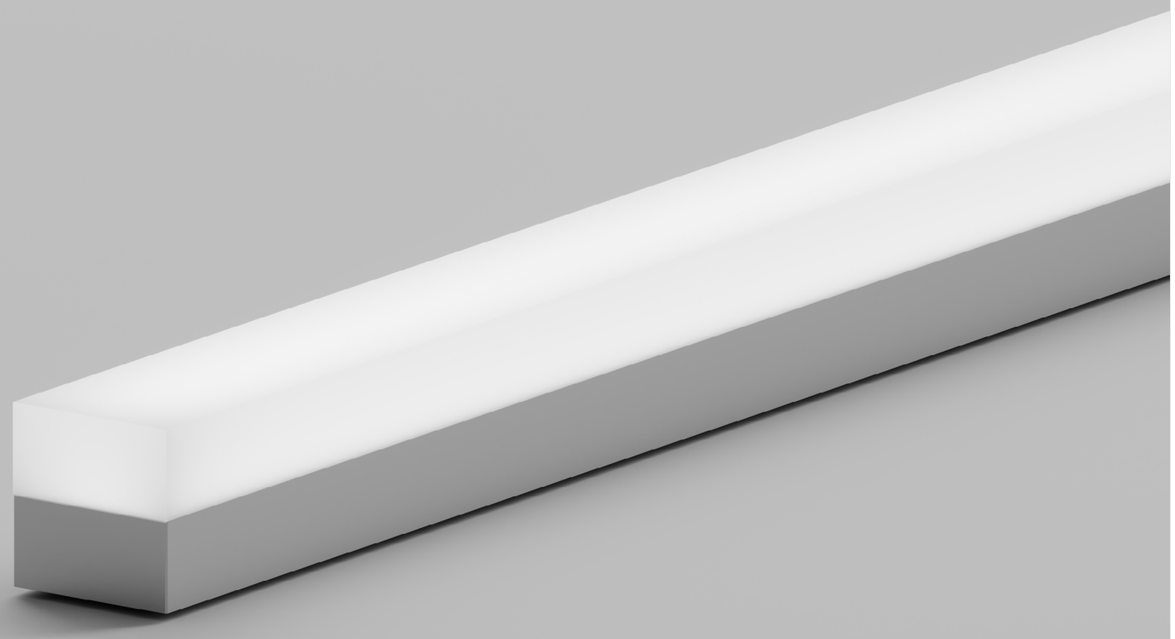


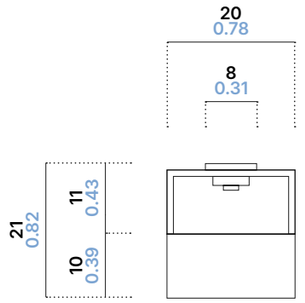


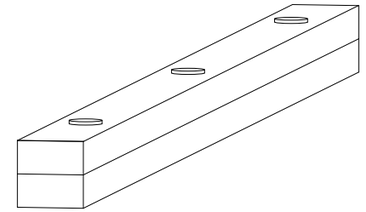




Micro.20





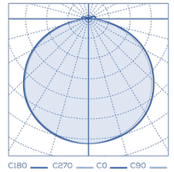


)Light source

LED Type:	Nichia Nichia Optisolis™
LED Duration:	50000 hours
Power:	20 W/m / 6.10 W/ft
Screen Type:	Opal
Delivered Lumen:	1050 lm/m / 320.04 lm/ft
Efficiency:	53 lm/W
CRI:	>90 (>100 _ Nichia Optisolis™)
R9:	>50 (>80 _ Nichia Optisolis™)
TM30:	Rf: 91 Rg: 100
SDCM:	3
Color Temperature (CCT):	2700K, 3000K, 3500K, 4000K, 5700K, TW (2700K-5700K), RGBW *on request: 2000K, 2200K, 2500K, 6500K*

)Optics

Optic Type:	lens
Beam Angle (BA°):	180°



)General specifications

Dimensions:	20 × 21 mm / 0.79 × 0.82 in
Lenght:	max. 3000 mm / 118.11 in

No junction geometry



Datasheet

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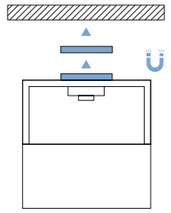
Micro.20

)Electrical

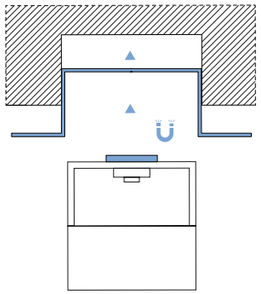
Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

Magnetic



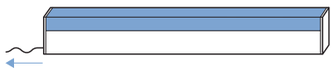
Recessed



)Power cable exit

Power cable: 1000 mm / 39 in

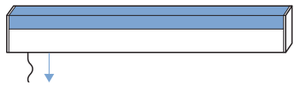
End cap



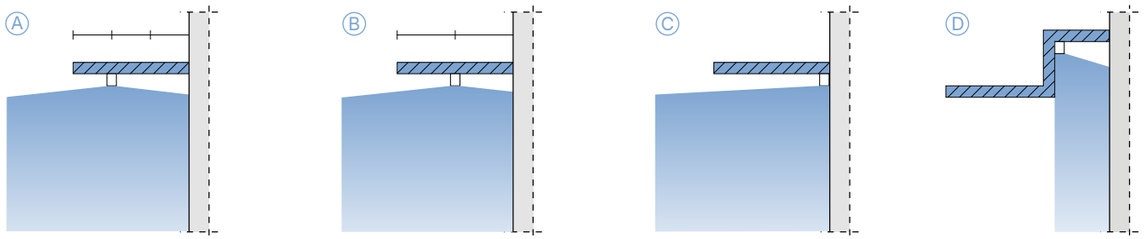
Side

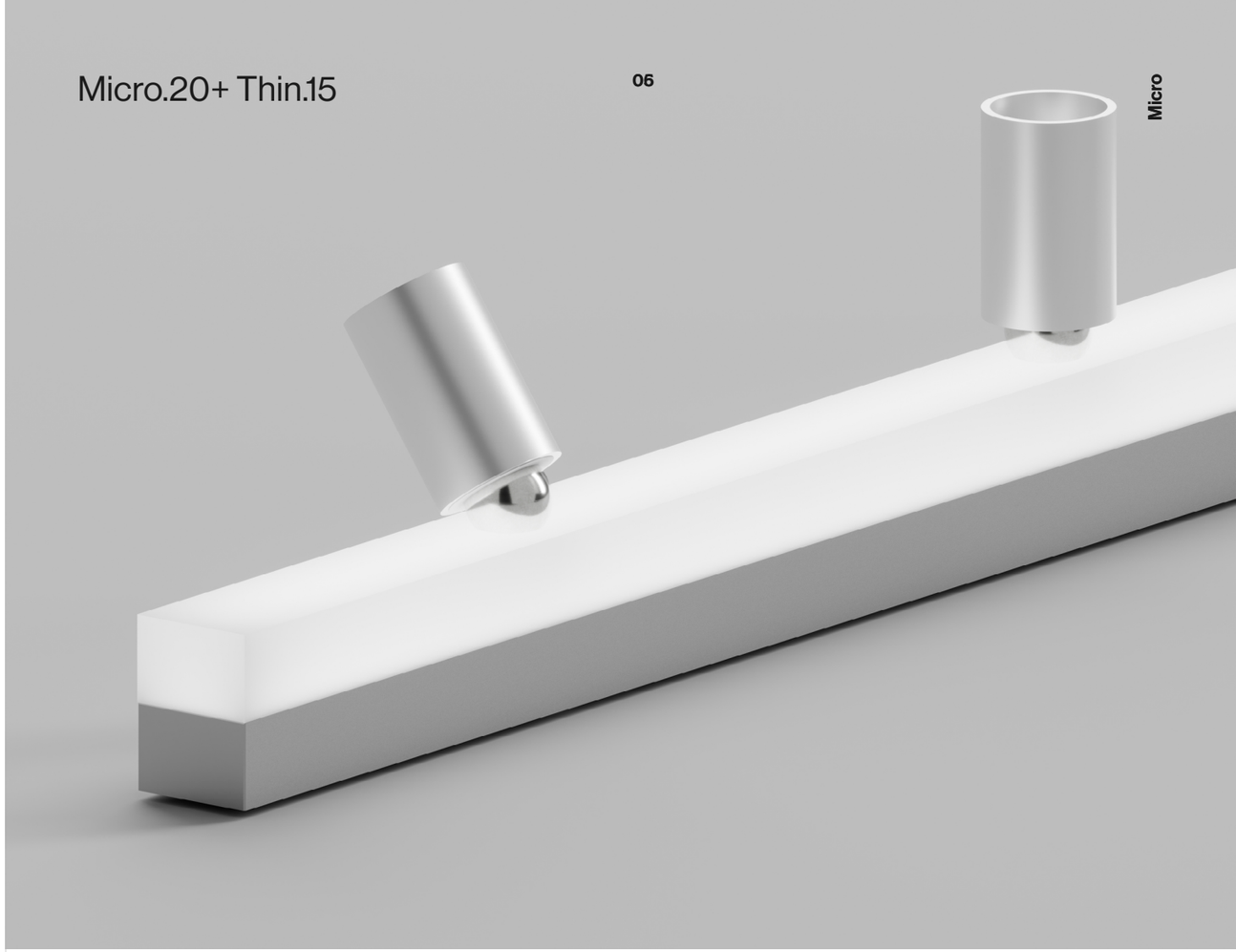


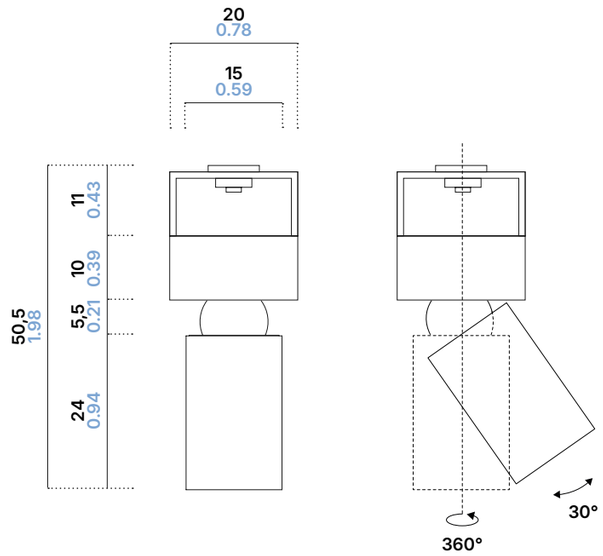
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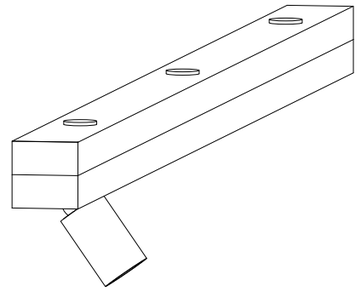


)Position guidelines









Stocky

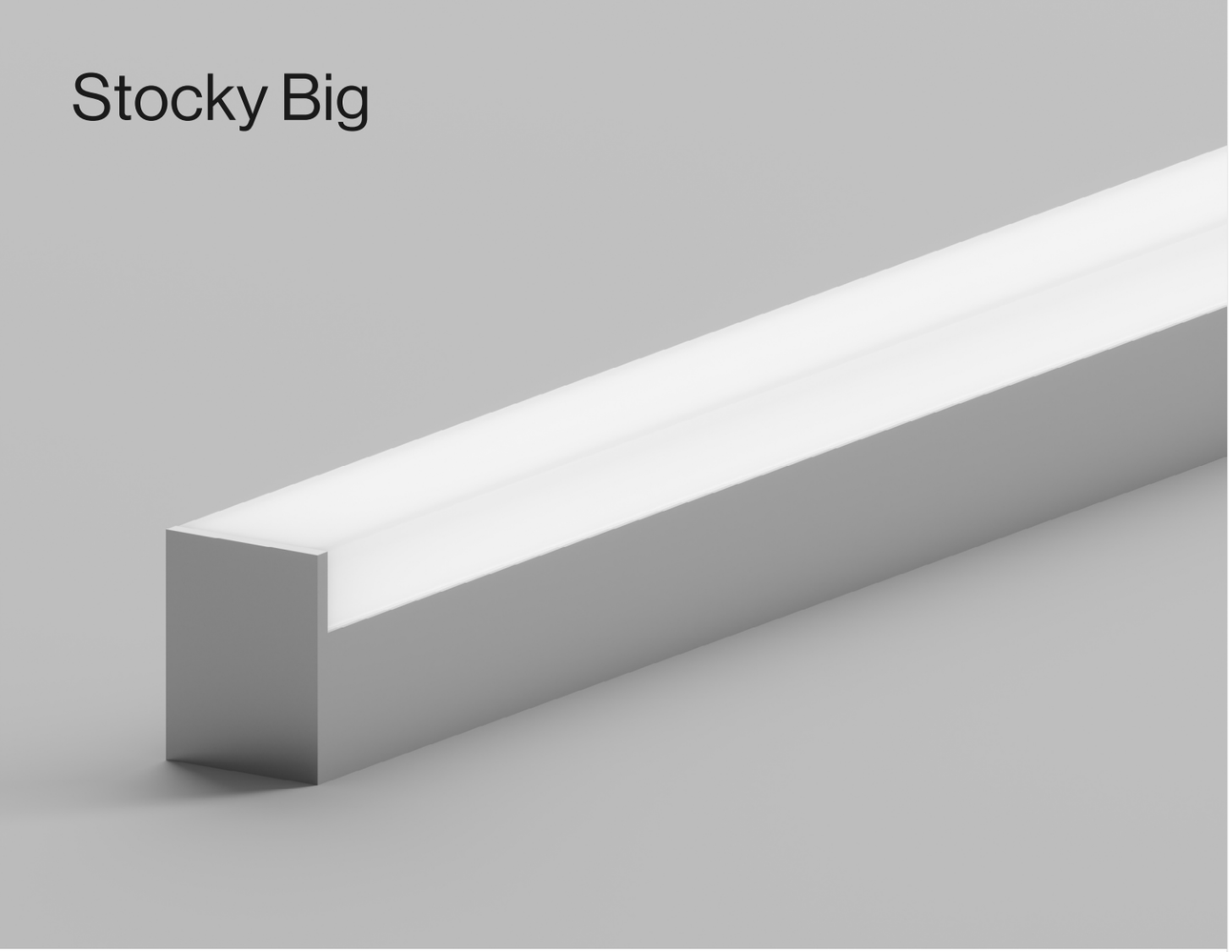
)07
Stocky

With its expanded structural volume, the Stocky series is specifically developed for deep cove lighting and major architectural applications demanding high luminous output.

To guarantee precise directional control without altering the exterior geometry, select versions are meticulously engineered with an internal LED engine tilted at a 45 degree angle.



Stocky Big



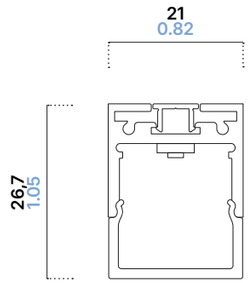
)General specifications

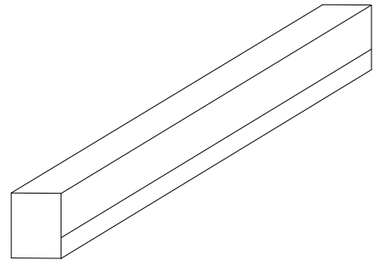
Dimensions:	21 × 26,7 mm / 0.82 × 1.05 in
Lenght:	max. 3000 mm / 118.11 in

→ Datasheet

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Stocky Big



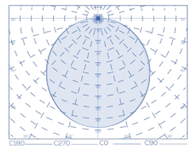


)Light source

LED type:		Nichia Nichia Optisolis™
LED Voltage:		24 Vdc
LED Duration:		50000 hours
Power:	std	12 W/m / 3.66 W/ft
Screen type:	high	18 W/m / 5.49 W/ft
Delivered lumen:		Opal
Efficiency:	std	1344 lm/m / 409.65 lm/ft
CRI:	high	2016 W/m / 614.48 W/ft
R9:		112 lm/W
TM30:		>90 (>100 _ Nichia Optisolis™)
SDCM:		>50 (>80 _ Nichia Optisolis™)
Color temperature (CCT):		Rf: 91 Rg: 100 3 2700K, 3000K, 3500K, 4000K, 5700K, TW (2700K-5700K), RGBW *on request: 2000K, 2200K, 2500K, 6500K*

)Optics

Optic Type:	lens
Beam Angle (BA°):	180°

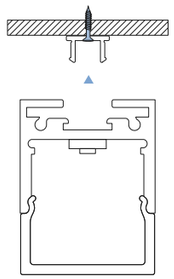


)Electrical

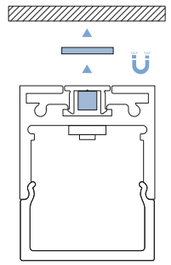
Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

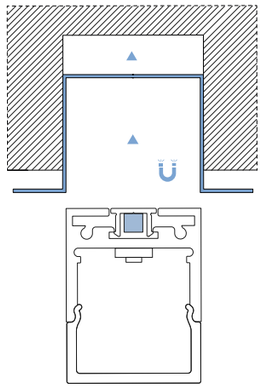
Mechanical



Magnetic



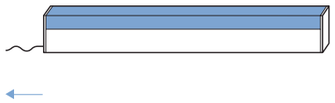
Recessed



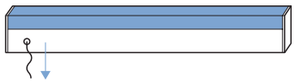
)Power cable exit

Power cable: 1000 mm / 39 in

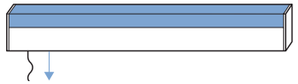
End cap



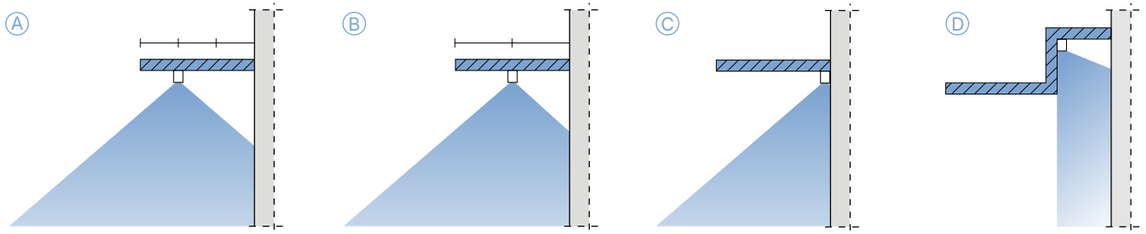
Side



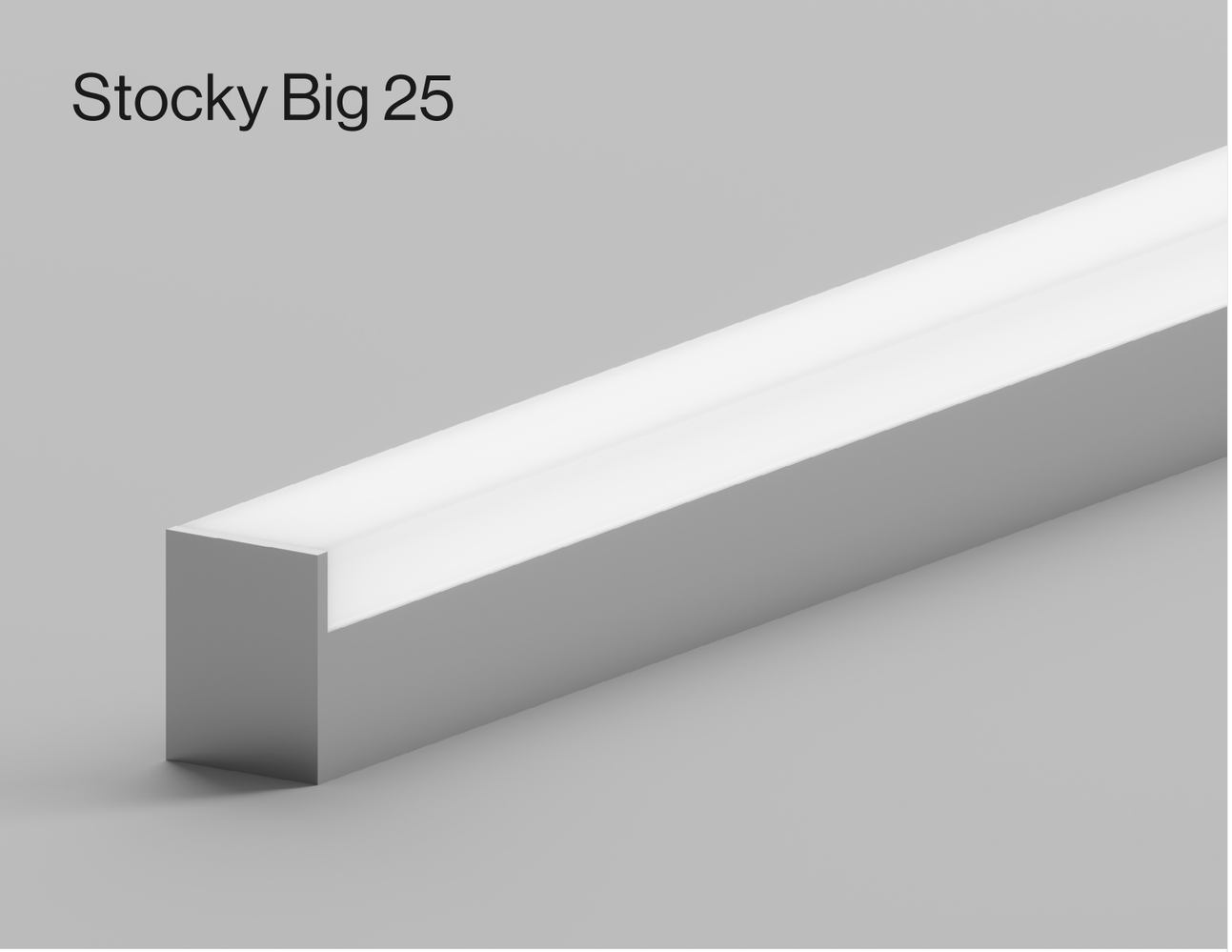
Below



)Position guidelines



Stocky Big 25



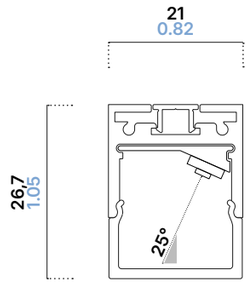
)General specifications

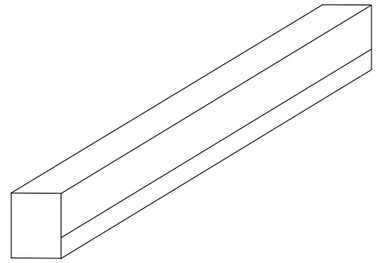
Dimensions:	21 × 26,7 mm / 0.82 × 1.05 in
Lenght:	max. 3000 mm / 118.11 in

→ Datasheet

www.folio.it > Menu > Download > Datasheet > Datasheet Linear

Stocky Big 25





)Light source

LED type:		Nichia Nichia Optisolis™
LED Voltage:		24 Vdc
LED Duration:		50000 hours
Power:	std	12 W/m / 3.66 W/ft
Screen type:	high	18 W/m / 5.49 W/ft
Delivered lumen:		Opal
Efficiency:	std	1344 lm/m / 409.65 lm/ft
CRI:	high	2016 W/m / 614.48 W/ft
R9:		112 lm/W
TM30:		>90 (>100 _ Nichia Optisolis™)
SDCM:		>50 (>80 _ Nichia Optisolis™)
Color temperature (CCT):		Rf: 91 Rg: 100 3 2700K, 3000K, 3500K, 4000K, 5700K, TW (2700K-5700K), RGBW *on request: 2000K, 2200K, 2500K, 6500K*

)Optics

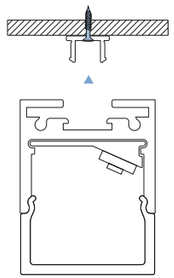
Optic Type:	lens
Beam Angle (BA°):	180° (∠ 25°)

)Electrical

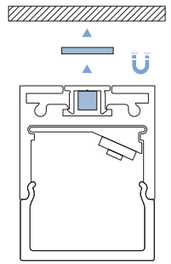
Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

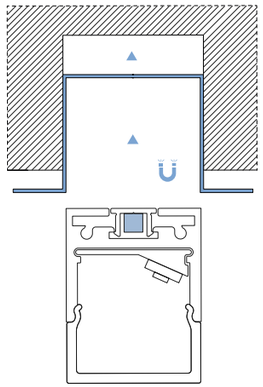
Mechanical



Magnetic



Recessed



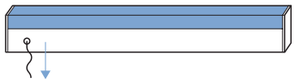
)Power cable exit

Power cable: 1000 mm / 39 in

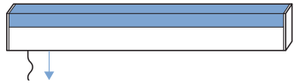
End cap



Side

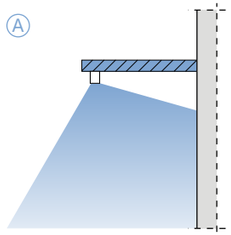


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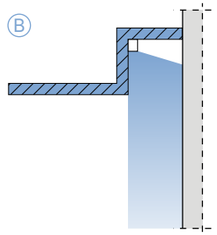


)Position guidelines

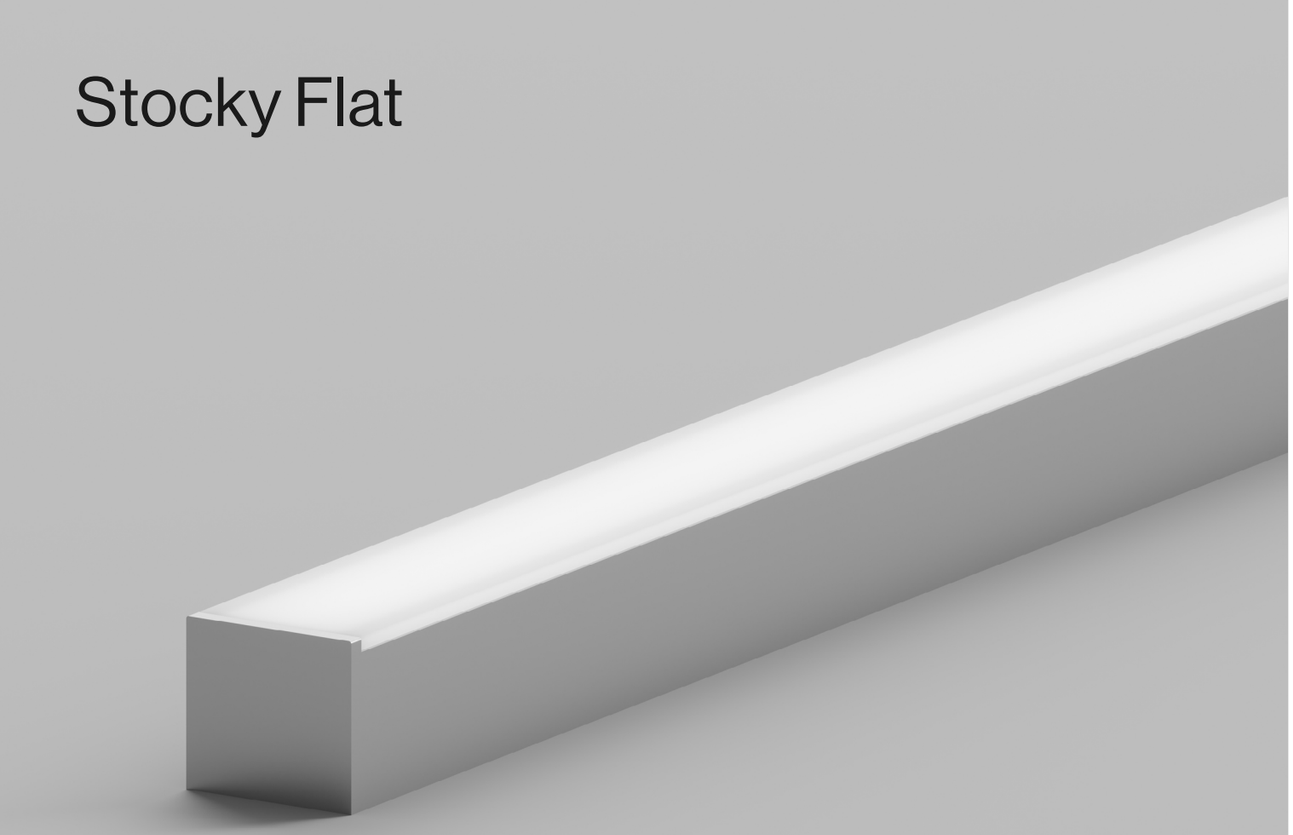
Ⓐ



Ⓑ



Stocky Flat



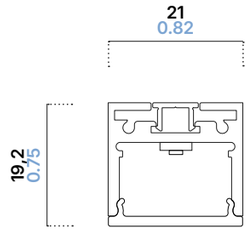
)General specifications

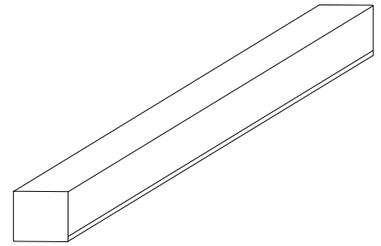
Dimensions:	21 × 19,2 mm / 0.82 × 0.75 in
Lenght:	max. 3000 mm / 118.11 in

→ Datasheet

www.folio.it > Menu > Download > Datasheet > Datasheet Linear

Stocky Flat



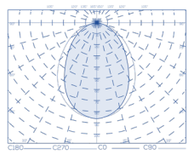


)Light source

LED Type:		Nichia Nichia Optisolis™
LED Duration:		50000 hours
Power:	std	12 W/m / 3.66 W/ft
Screen Type:	high	18 W/m / 5.49 W/ft
	T	Transparent
Delivered Lumen:	O	Opal
	std T	2100 lm/m / 640.08 lm/ft
Efficiency:	high O	1344 lm/m / 409.65 lm/ft
	std T	2990 lm/m / 911.35 lm/ft
CRI:	high O	2016 lm/m / 614.48 lm/ft
R9:		175 lm/W
TM30:		112 lm/W
SDCM:		>90 (>100 _ Nichia Optisolis™)
Color Temperature (CCT):		>50 (>80 _ Nichia Optisolis™)
		Rf: 91 Rg: 100
		3
		2700K, 3000K, 3500K, 4000K, 5700K, TW (2700K-5700K), RGBW
		on request: 2000K, 2200K, 2500K, 6500K

)Optics

Optic Type:	lens
Beam Angle (BA°):	120°

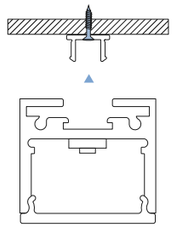


)Electrical

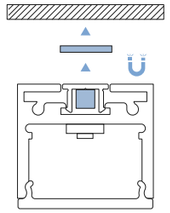
Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

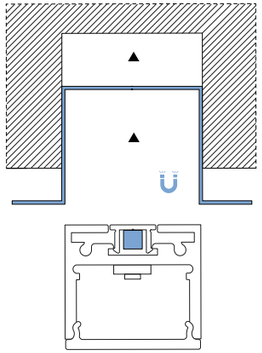
Mechanical



Magnetic



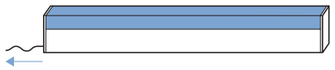
Recessed



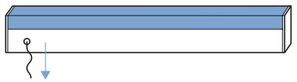
)Power cable exit

Power cable: 1000 mm / 39 in

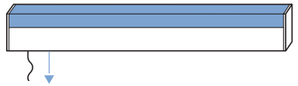
End cap



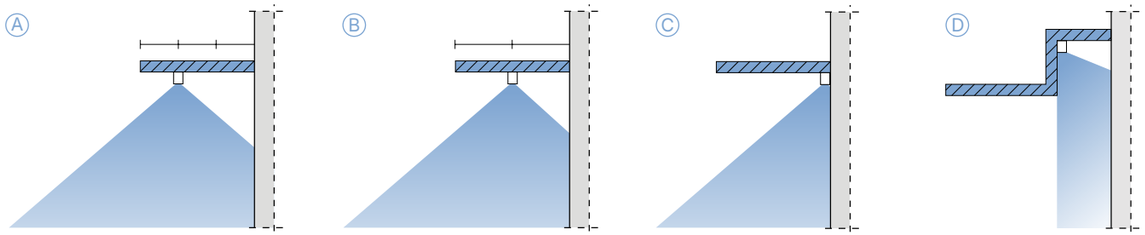
Side



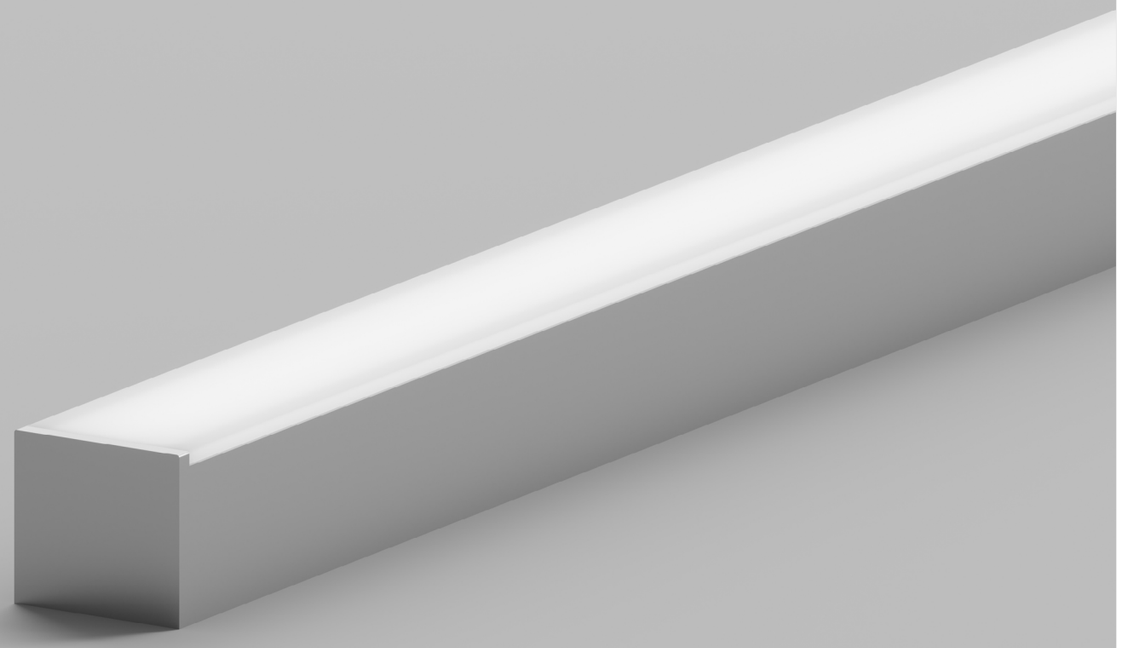
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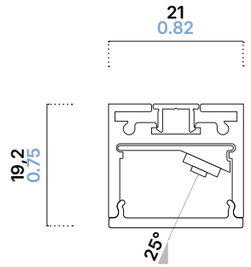


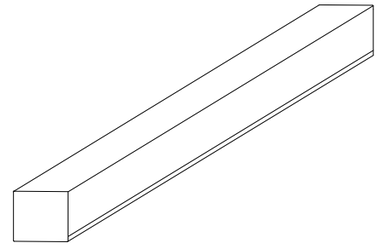
)Position guidelines



Stocky Flat 25







)Light source

LED Type:		Nichia Nichia Optisolis™
LED Duration:		50000 hours
Power:	std	12 W/m / 3.66 W/ft
Screen Type:	high	18 W/m / 5.49 W/ft
	T	Transparent
Delivered Lumen:	O	Opal
	std T	2100 lm/m / 640.08 lm/ft
Efficiency:	high O	1344 lm/m / 409.65 lm/ft
	std T	2990 lm/m / 911.35 lm/ft
CRI:	high O	2016 lm/m / 614.48 lm/ft
R9:		175 lm/W
TM30:		112 lm/W
SDCM:		>90 (>100 _ Nichia Optisolis™)
Color Temperature (CCT):		>50 (>80 _ Nichia Optisolis™) Rf: 91 Rg: 100 3 2700K, 3000K, 3500K, 4000K, 5700K, TW (2700K-5700K), RGBW *on request: 2000K, 2200K, 2500K, 6500K*

)Optics

Optic Type:	lens
Beam Angle (BA°):	120° (∠ 25°)

)General specifications

Dimensions:	21 × 19,2 mm / 0.82 × 0.75 in
Lenght:	max. 3000 mm / 118.11 in

→ Datasheet

www.folio.it > Menu > Download > Datasheet > Datasheet Linear

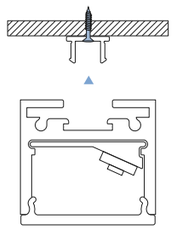
Stocky Flat 25

)Electrical

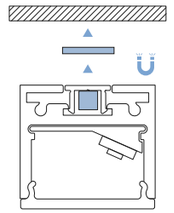
Voltage:	24 Vdc
Class:	3
Driver:	AC/DC 24V
Dimmability:	0-10V, 1-10V, Dali, DMX, Phase, Push, Bluetooth, Casambi
IP:	40

)Installation

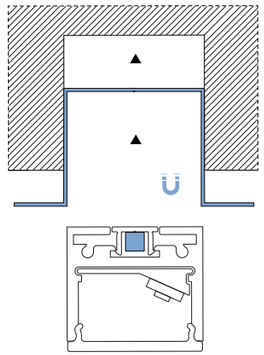
Mechanical



Magnetic plate



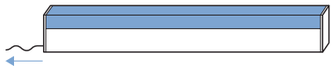
Recessed



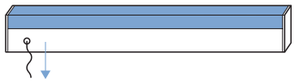
)Power cable exit

Power cable: 1000 mm / 39 in

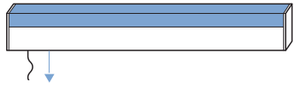
End cap



Side

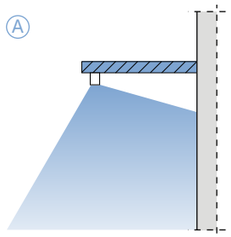


Below

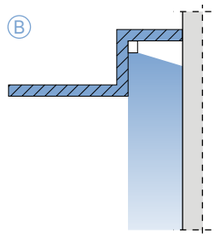


)Position guidelines

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Ⓑ



Finishes

)08
Finishes

Where material meets precision.

Linear is crafted entirely from solid aluminum, chosen for its thermal performance and its ability to achieve absolute CNC-machining accuracy.

To complement any interior, the collection offers an extensive palette of surface treatments. For perfect architectural camouflage or specific visual statements, the fixtures can be custom-painted in any standard RAL, NCS or Pantone color.

Alternatively, the metal can be enhanced with Polished, Brushed or Galvanic finishes for depth, reflection and refined metallic character.

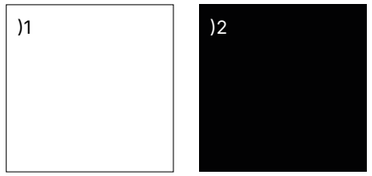
Every detail is engineered to elevate the light.

RAL _ NCS _Pantone
metallic effect
metallic delabrè effect
polished

)08
Finishes

Slim _ Tiny _ Micro _ Stocky

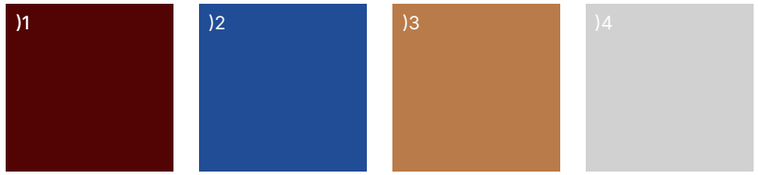
Standard



)1 White
)2 Black

Tiny _ Micro _ Stocky

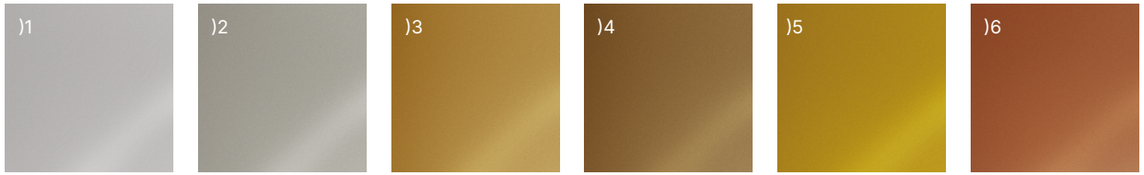
Special _ **RAL, NCS, Pantone**



)1 e.g.
)2 e.g.

)3 e.g.
)4 e.g.

Special _ **Metallic effect**



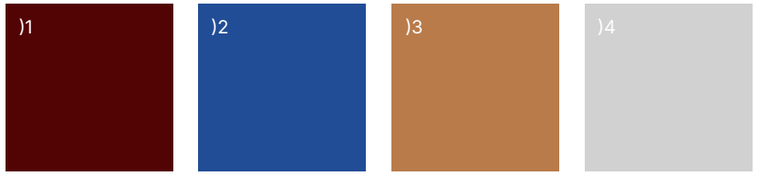
)1 Aluminium
)2 Steel

)5 Champagne
)6 Bronze

)3 Brass
)4 Copper

Thin.15

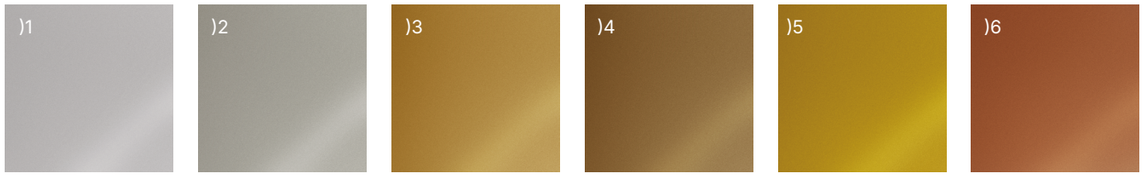
Special _ RAL, NCS, Pantone



)1 e.g.
)2 e.g.

)3 e.g.
)4 e.g.

Special _ **Metallic effect**

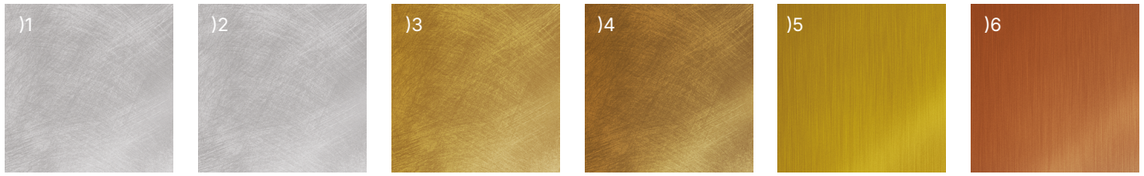


)1 Aluminium
)2 Steel

)3 Champagne
)4 Bronze

)5 Brass
)6 Copper

Special _ **Metallic delabrè effect**

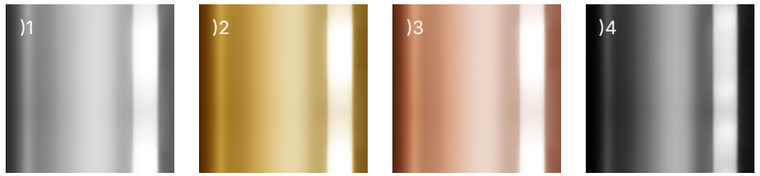


)1 Delabrè aluminium
)2 Delabrè steel

)3 Delabrè champagne
)4 Delabrè bronze

)5 Delabrè brass
)6 Delabrè copper

Special _ **Polished**



)1 Chrome
)2 Brass

)3 Copper
)4 Black Nickel

Linear

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