



REF.
DATE

For each item select the request option

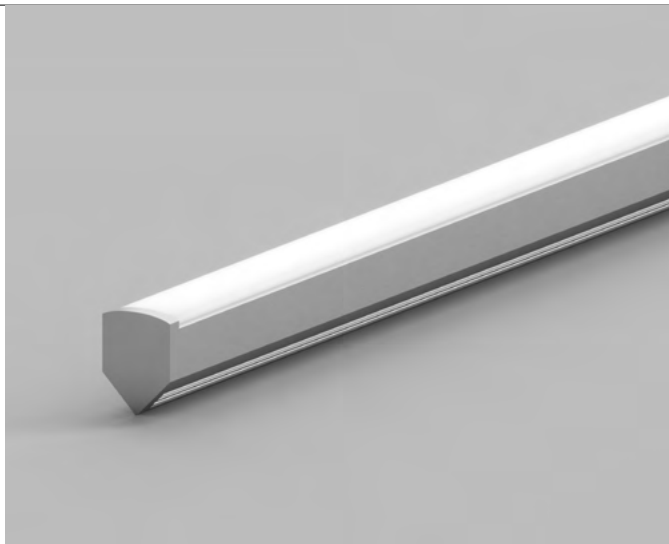
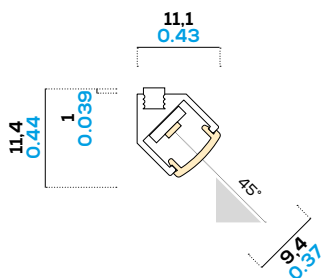
1

TINY 45

FOLIO®

Product type	Quantity	☒ 1 CCT	☒ 2 Lens	☒ 3 Dimmerability	☒ 4 Aluminum finish
TINY					

[mm] [in]



LIGHT SOURCE

LED type:	Nichia
LED Voltage:	24 Vdc
LED Duration:	50 000 h.
Warranty:	2 years (ext. up to 5 years available)
Power:	20 W/m
Delivered Lumen:	☒ 1900 lm/m (Transparent Screen) ☒ 1700 lm/m (Opal Double-Satin Screen) ☒ 940 lm/m (Opal Screen)
CRI:	> 90 (> 100 on request - Nichia Optisolis™)
R9:	> 50 (> 80 on request - Nichia Optisolis™)
TM30:	Rf: 91 Rg: 100
SDCM:	3
Color Temperature (CCT):	☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K ☐ 5700K on request: 2000K, 2200K, 2500K, 6500K
Screen type:	☒ Transparent ☒ Opal Double-Satin ☒ Opal

GENERAL SPECS.

Dimensions:	9.4 x 13.1 mm / 0.37 x 0.51 in
Length:	max 3000 mm / 118 in (custom)
IP:	40

OPTICS

Optic Type:	lens
Beam Angle (BA°)	☒ 120°
	☒ 2

ELECTRICAL

Driver:	AC/DC 24 V
Dimmability:	☐ 0-10 V ☐ DALI ☐ DMX
	☒ 3

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.



Images / 3D / sections and the relative details shown in the following pages are generic and indicative. The number and position of the fixing points and fasteners may change during the production phase. The type, quantity and position of the Folio panels' power cables are indicative.



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TINY 45

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Product type	Quantity	☐ 1 CCT	☐ 2 Lens	☐ 3 Dimmerability	☐ 4 Aluminum finish
TINY					

ALUMINIUM FINISHES

☐ 4

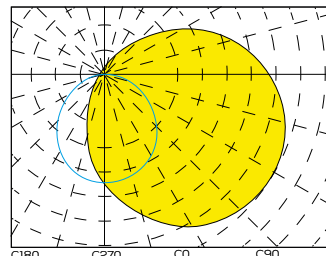
RAL/NCS/Pantone:

Polished finish:



LENS INFO

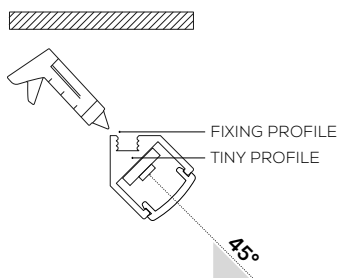
Beam Angle (BA°): 120° ($\angle$ 45°)



INSTALLATION

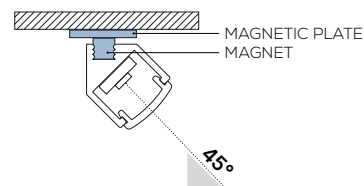
Mechanic fastening

1. Glue the TINY profile to the material
2. Add silicone to fill in the gaps



Magnetic fastening

1. Attach the magnetic plate to the material
2. Snap the magnet to the magnetic plate



POWER CABLE EXIT

Power cable: 1000 mm / 39 in

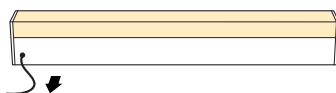
OPTION .A

EXIT FROM THE END CAP



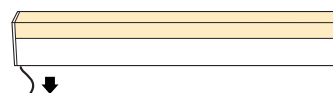
OPTION .B

EXIT FROM THE SIDE

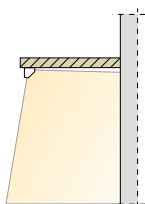


OPTION .C

EXIT FROM BELOW



POSITION GUIDELINES



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