



TWIG XO

Domus Line
design

Surface LED profile with diffuse light projection

Materials:

aluminium, PMMA, thermoplastic polymers

Finishes:

aluminium

Light source:

HE LED module (120 LED/m)
UHE LED module (240 LED/m)

Wiring:

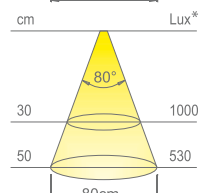
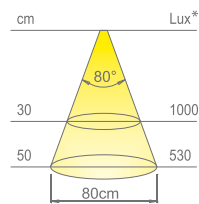
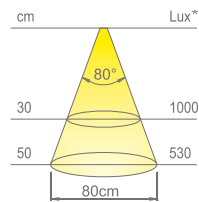
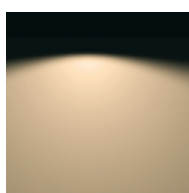
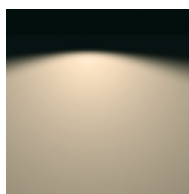
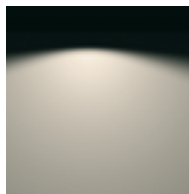
2000mm

Application type:

under shelf

Installation:

surface



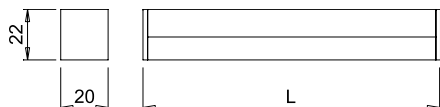
Colour appearance natural white
Colour temperature 4100 K
Luminous efficiency 85 lm/W
CRI Ra ≥ 80

Colour appearance warm white
Colour temperature 2900 K
Luminous efficiency 85 lm/W
CRI Ra ≥ 80

Colour appearance super warm white**
Colour temperature 2900 K
Luminous efficiency 85 lm/W
CRI Ra ≥ 80

* values referring to TWIG XO HE 1000mm

** Available only for HE (120 LEDs / m)



TWIG XO
without switch



Code	Model	Watt & Volt	Finish
on request*	HE (120 LED/m)	9,6W/m @ 24Vdc	aluminium
on request*	UHE (240 LED/m)	19,2W/m @ 24Vdc	aluminium

CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.

* Codes will be provided according to the length requested.



TWIG XO is available in 120 or 240 LEDs per metre versions, in natural white, warm white and super warm white. It can be controlled using a remote dimmer system.

TWIG XO quickly attaches to the surface using steel clips hidden on the back of the profile.

TWIG XO is a profile for professional applications requiring bright and diffuse illumination. Made from extruded aluminium, it incorporates a high-efficiency PMMA diffuser for even light projection.

TWIG XO profile alone with relative accessories (screen and heads) for customisation also available. For details consult the **Flexyled collection catalogue** available also on www.domusline.com



For LED converters and accessories see page 76 or consult the **Domus Extra catalogue** also available on www.domusline.com.



¹ For UL-certified model codes, see the **American standard LED collection catalogue**, also available at www.domusline.com.

