FLEXYLED AT6

Domus Line
design

**Milky flexible LED modules
for recessed or on surface installation**

Materials:
flexible LED strip with adhesive
Covering:
milky-effect silicone
Light source:
UHE LED module (276 LED/m)
Wiring:
2000mm
Application type:
universal
Installation:
recessed or on surface

P PRODUCT PREVIEW. PROVISIONAL TECHNICAL
AND PHOTOMETRIC DATA.

FLEXYLED AT6 is a 24Vdc flexible linear LED strip developed using a new **milky-effect diffusing silicone coating** technology that cancels the characteristic spot effect light emitting diodes. **FLEXYLED AT6** has a high-seal 3M© adhesive base, and can be installed in grooves or on surfaces. Available in three pre-wired modules (200, 300 and 600 cm) wired with double power cable.

cm	Lux *
30	1050
50	640
120cm	

100°
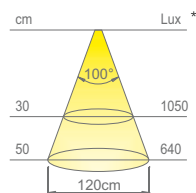
Colour appearance	natural white
Colour temperature	4000 Kelvin
Luminous efficiency	50 lm/W
CRI	Ra ≥ 90

* values referring to FLEXYLED AT6 1000mm

FLEXYLED AT6 CE ⬨ IP44 ⌂

276 LED/m LED module - with double power cable

Code	Length	Watt & Volt
1510401_*/200	2000mm	20W @ 24Vdc
1510401_*/300	3000mm	30W @ 24Vdc
1510401_*/600	6000mm	60W @ 24Vdc

Code	Light colour*
N	natural white
B1	super warm white

CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.

24Vdc   Micro 24
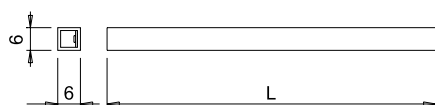
MODULARITY

FLEXYLED AT6 can be divided at 21,7 mm intervals. The double power cable configuration allows the cut part of any of the original modules to be recovered.

R25 min

21,7mm
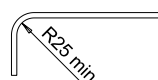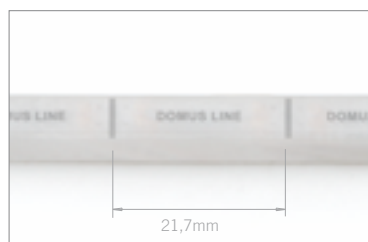
FLEXYLED AT6 is supplied with a high-strength 3M© adhesive base and also with **hooks and fixing screws**.

Protection rating IP44

Protected from solid bodies greater than 1.0 mm. Protected against water splashes. The protection refers only to the luminaire and not to the connection system.

TECHNICAL DATA

Power	see table
Power supply	24Vdc
LEDs/metre	276
Divisibility	21,7mm
Cable	2000mm
Protection	IP44
Adhesive 3M©	yes

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