MICY

Domus Line
design

Recessed LED profile

Materiali:
aluminium, polycarbonate,
thermoplastic polymers

Finishes:
white

Light source:
SHE LED module (180 LED/m)
HE WHC LED module (140 twin LED/m)

Wiring:
2000mm

Application:
under cabinet, under shelf

Installation:
recessed

MICY is a symmetrically projecting profile for recessed installation. **MICY** integrates a touch dimmer switch for switching on or off or controlling the brightness. **MICY** is equipped with a smart fitting system using steel clips with lateral pressure.
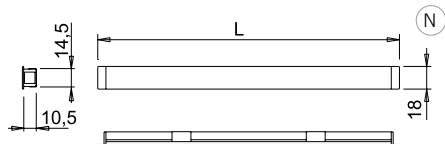

	cm		Lux *
		80°	
	30		1850
	50		950
		80cm	
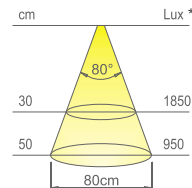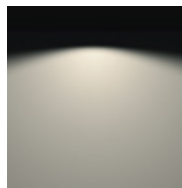
Colour appearance	natural white
Colour temperature	4000 K
Luminous efficiency	75 lm/W
CRI	Ra ≥ 80

	cm		Lux *
		80°	
	30		1850
	50		950
		80cm	
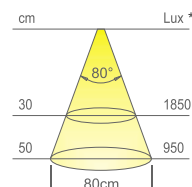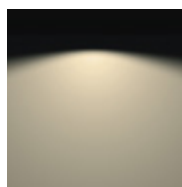
Colour appearance	warm white
Colour temperature	3000 K
Luminous efficiency	75 lm/W
CRI	Ra ≥ 80

* values referring to MICY SHE 1130mm

MICY SHE TD

with touch dimmer switch

Code	Length	Watt & Volt
1332201N/SHE	380mm	4,3W @ 24Vdc
1332301N/SHE	530mm	6,5W @ 24Vdc
1332401N/SHE	830mm	10,8W @ 24Vdc
1332501N/SHE	1130mm	15,1W @ 24Vdc

Code	Light colour*
N	natural white
B	warm white

ALIMENTATORE NON INCLUSO. DA ORDINARE SEPARATAMENTE.

24Vdc | **Micro 24** | N This drawing shows the profile's overall dimensions. See installation manual for more details.

MICY SHE TD has an electronic touch dimmer switch, which adjusts the brightness and turns the luminaire on and off "at a touch".
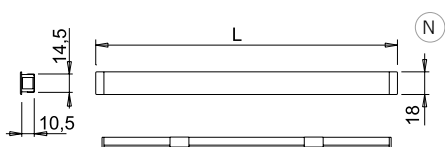
MICY HE TD WHC

with touch dimmer switch

Code	Length	Watt & Volt
1332201/HE	380mm	2,9W @ 24Vdc
1332301/HE	530mm	4,3W @ 24Vdc
1332401/HE	830mm	7,2W @ 24Vdc
1332501/HE	1130mm	10,1W @ 24Vdc

Code	Light colour*
N	natural white
B	warm white

ALIMENTATORE NON INCLUSO. DA ORDINARE SEPARATAMENTE.

24Vdc | **Micro 24** | WHC | N This drawing shows the profile's overall dimensions. See installation manual for more details.

MICY HE TD WHC integrates a white changeable LED strip which, using the touch switch, can configure two colour temperatures (NW_natural white and WW_warm white). The selection is memorised and can be changed at any time.

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