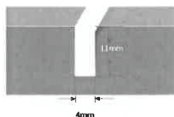


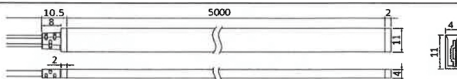
FLEXYLINE-1 SIDEVIEW SILICONE PROFILE

Recessed led profile in extruded silicone with lateral projection. Specifically designed for recessed installation in the 4mm wide and 11mm deep groove flush with the panel. Available in pre-wired modules or 100m coils. Versatile product, easy to install and suitable for an infinite number of applications. Perfect uniformity of the light projection.



GRADO DI PROTEZIONE (INSULATION DEGREE)

GRADO DI PROTEZIONE (IP67 PROTECTION DEGREE)



TECHNICAL FEATURES

Item number	FLEXYLINE-1.NW.24V / FLEXYLINE-1.WW.24V
Material	Extruded Silicone
Diffusion	Silicone
Light Source	SMD2835
Nr of Led / M	128
Power	7,6W/M
Volt	24V DC
CCT	4000° K Natural White / 3000°K Warm White
Flux	330-345 +/- 50 Lumen/m
CRI	>80
Power Supply	24V DC
Fixing	Recessed in milled groove 11 * 4 mm
Modularity	Cutting each 62,5 mm
IP Degree	IP67
Markings	CE ROHS UL
Lengths (mm)	Description
3000	L. 3000mm, 3000K or 4000K 24V DC, both ends provided with IP20 cables L. 2000mm & mini-JST plug quick connector

MOVEMENT SENSOR

MINI.PIR/DOUBLE



Mouvement PIR Reading Sensor for LED lamps for surface mounting; double detector. Provided with removable plastic wings for recessed mounting. Input/output Volt 12V/24V, out current: 3A (36W/72W). Dimensions: 28x13.5xH16.5mm. Detection distance: 1-3 m. Delay time: 40s. Finish: black.

POWER SUPPLY

AL60W24VLTROO



LED DRIVER 60W 24V 220-240 VAC. Dim. 238*55*16.5mm. AC cable L.1,5m & Eu plug + DC 45cm Y cable 2x15cm + plug&play conn. IP44.