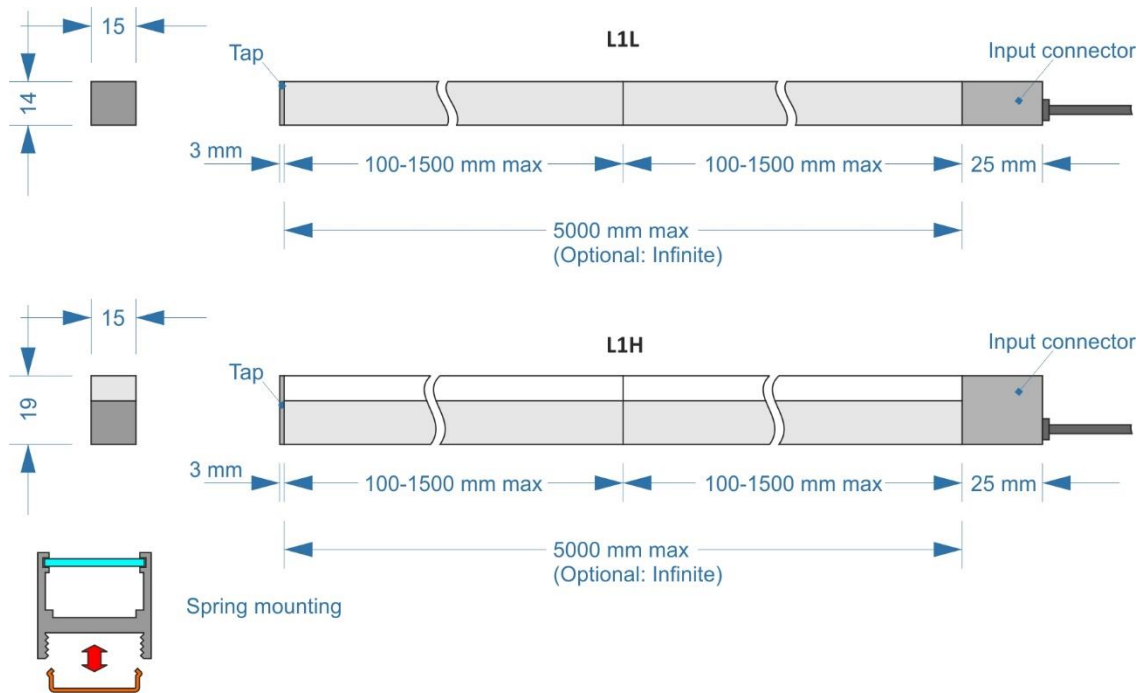


## Description

Linear slim LED system. Continuous infinite light shape: up to 5 mt with the same power supply, optional power cord input for installations over 5 meters continuous. Flat and 3D light emission. Dimmerable option available. Size step resolution (minimum module length and increment step) 100 mm.



## Power supply

Dedicated power supply with OpenDMX or DALI protocol support. Up to 5 mt per each power supply.

## Technical characteristics

Power supply	24	VDC
Consumption	15.6	W/Im
Light beam angle		
L1L	160	°
L1H	240	°
Light color		
Warm white	3000	K
Daylight white	4000	K
Luminous flux		
3000K	2184	Im
4000K	2340	Im
Efficiency		
3000K	140	Im/W
4000K	150	Im/W
CRI		
3000K	>80	
4000K	>90	
Dimming	OpenDMX, DALI	
Lamp body color	White, Gray, Black	
Cable length	1	mt
Operating temperature	-20 ... +50	°C
Storage temperature	-20 ... +60	°C
Protection grade	IP20	

## Ordering codes

### L1a-bbbb-cc-d

a: Model version: L = Low version 14x15, H = High version 19x15

bbbb: Length: 0100,0200,0300...1500 [mm] (100 mm step)

cc: Color temperature: 30 = 3000K, 40=4000K

d: Body color: W (white), G (gray), B (black)

Example:

L1L-600-30-G → L1 low version, 600 mm, 3000K, gray aluminum body

## Power supply ordering codes

T100-24-O = OpenDMX dimming

T100-24-D = DALI dimming

## Accessories

L1T = Closing tap

L1W – Optional back cable output for infinite continuous light line

L1C = Front exit Cable