

# LED Displaying Light - SLIMINSTRIP

The Sliminstrip is suitable for glass display lighting. Its slim size allows it to be hid into the cabinets, coves. It's ideal for jewellery, watch and fashion shops because LED light emits no heat as compared to halogen or metal halide lamps.

## Key Features:

- Modular LED strip, 1000/600/300/150mm length
- Available in white, blue, red, yellow, green color
- IP20, suitable for indoor applications
- Extruded aluminum body, good heat dissipation
- 350mA constant current source, dimmable or non-dimmable



## Materials:

Body: Extruded aluminum

## Light Source:

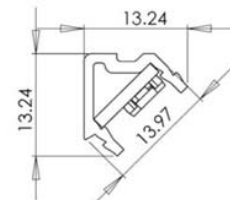
OSRAM GOLDEN DRAGON



## Power supply:

Each Sliminstrip need to be connected to an AC 100-240V input constant current driver.

Power rating:        1000mm: 25W  
                              600mm: 17W  
                              300mm: 9W  
                              150mm: 5W



## Ordering Guide

Part No.	LED	Length	Description	Ordering code
SInstrip 1000/18/U	OSRAM LUW W5SM	1000mm	1m length, 18 pcs of LEDs, day light, 350mA constant current input	80101401
SInstrip 1000/18/W	OSRAM LCW W5SM	1000mm	1m length, 18 pcs of LEDs, cool white, 350mA constant current input	80101401
SInstrip 1000/18/WW	OSRAM LCW W5SM	1000mm	1m length, 18 pcs of LEDs, warm white, 350mA constant current input	80101401
SInstrip 600/12/U	OSRAM LUW W5SM	600mm	0.6m length, 12 pcs of LEDs, day light, 350mA constant current input	80101401
SInstrip 600/12/W	OSRAM LCW W5SM	600mm	0.6m length, 12 pcs of LEDs, cool white, 350mA constant current input	80101401
SInstrip 600/12/WW	OSRAM LCW W5SM	600mm	0.6m length, 12 pcs of LEDs, warm white, 350mA constant current input	80101401
SInstrip 300/6/U	OSRAM LUW W5SM	300mm	0.3m length, 6 pcs of LEDs, day light, 350mA constant current input	80101401
SInstrip 300/6/W	OSRAM LCW W5SM	300mm	0.3m length, 6 pcs of LEDs, cool white, 350mA constant current input	80101401
SInstrip 300/6/WW	OSRAM LCW W5SM	300mm	0.6m length, 6 pcs of LEDs, warm white, 350mA constant current input	80101401