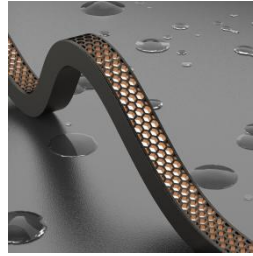
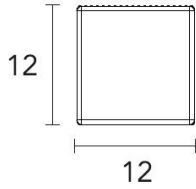


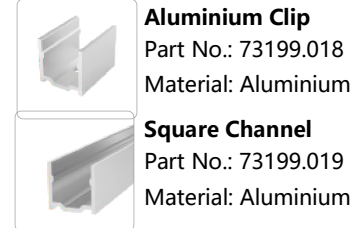
Photo



Model No. 73131.610



Accessories Options



Aluminium Clip
Part No.: 73199.018
Material: Aluminium

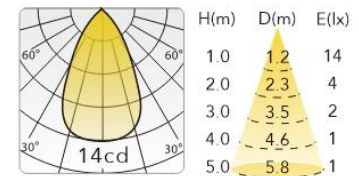
Square Channel
Part No.: 73199.019
Material: Aluminium

Light Source Parameters

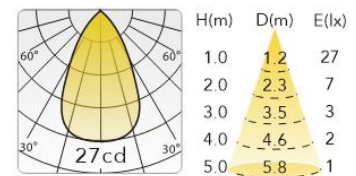
LED Power	3W/m	6W/m	10W/m	12W/m
LED Lumen	282 lm/m	545 lm/m	825 lm/m	996 lm/m
System Lumens	13 lm/m	26 lm/m	38 lm/m	48 lm/m
CCT	2400K / 2700K / 3000K / 4000K			
Beam Angle	60°			
CRI	Ra90			
Number of LEDs	N/A			
Pitch	N/A			
Light Source	SMD LED			
Input	DC 24V			
SDCM	2-Step Single-Bin (Light Source)			

Photometry

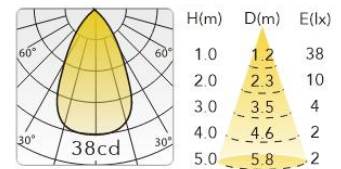
3W/m-60° 2700K



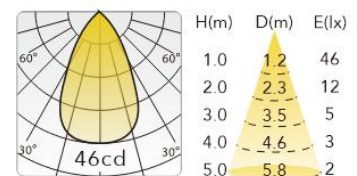
6W/m-60° 2700K



10W/m-60° 2700K



12W/m-60° 2700K

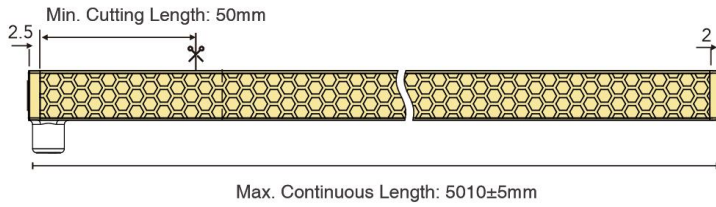


Luminaire Specification

Minimum Cutting Length	59mm
Max. Continuous Length	5010mm
Size	1012*12*12mm
Min. Bend Radius	R50mm
Installation	Surface Mounted
Finishing	Dot-free, Milky Silicone, Black/White options
Cable	OD5.0-2x20#AWG L=300±5mm
Weight	140g/m
Working Environment	-20°C ~ +50°C
Storage Condition	Storage Temperature: -5°C to +60°C Relative Humidity: ≤95%

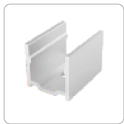
Cutting Details

Model No. 73131.610



Installation Guidance

Part No.	Description	Installation
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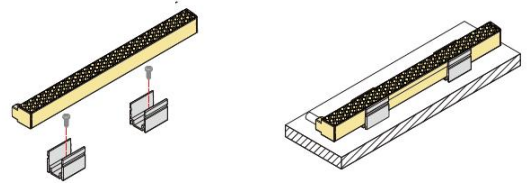
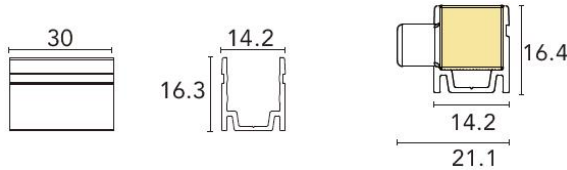


73199.018

ALUMINIUM CLIP

Aluminium Clip provides flexible installation for the LED Strip Light for non linear or hard access area. Especially for cove and round installation area, aluminium clip provides easy installation and maintenance for LED Strip Light. This accessory ensures zero damage to the interior finishing during maintenance.

Material: Silicone
Dimension:



73199.019

SQUARE CHANNEL

Square Channel provides easy installation and maintenance for the LED Strip Light. It provides linear installation to ensure uniform lighting output. It also acts as an heatsink for the LED to ensure longer lifespan. The glove prove space for mounting screw to ensure uniform installation of the LED Strip Light. This accessory ensures zero damage to the interior finishing during maintenance.

Material: PC
Dimension:

