

## DESCRIPTION

Simple Simon 7 is designed to be just that – simple. It provides a heatsink for high-powered LED strips and offers a smooth, flat surface to affix the LED strip to. The asymmetric screw channel means the product can be installed with the LED strip already attached. Simple Simon 7 is ideal for mounting within coves and pelmets, or any application where the LED strip doesn't need to be diffused.

## FEATURES

- Made locally and factory assembled
- Surface-mounted heat-sink
- Unique mounting clip design for easy installation
- V-groove for accurate drilling and strip alignment

## TECHNICAL DATA

APPLICATIONS	Pelmets, coves, back-lighting for light boxes
INSTALLATION	Interior
MOUNTING	Surface mounted
MATERIALS	Extruded aluminium body
POWER SUPPLY	24V DC - remote driver options ranging from 6 W up to 320 W
DIMMABLE	DALI, 1-10V, Phase Cut and Bluetooth drivers available
WARRANTY	7 year product warranty   13 months labour warranty. Refer to <a href="http://www.lightculture.com.au">www.lightculture.com.au</a> for more details
LIGHT SOURCE	LED ribbon strip
SDCM*	2-step MacAdam
CRI*	≥ 95
R9*	80+
SOURCE LIFE*	L80 B10=82 000 hrs

## FINISH



Custom colours available

\* Figures for the PRO Series LED Strips



## LED STRIP

### PRO Series IP20 & IP65

6 W/m			12 W/m			18 W/m			30 W/m - IP20 only		
2700 K	3000 K	4000 K	2700 K	3000 K	4000 K	2700 K	3000 K	4000 K	2700 K	3000 K	4000 K
650 lm	650 lm	700 lm	1350 lm	1350 lm	1450 lm	2000 lm	2125 lm	2150 lm	3250 lm	3300 lm	3350 lm

### RGBW IP20 & IP65

22 W/m			
RED	GREEN	BLUE	3000K
130 lm	345 lm	85 lm	502 lm

The above outputs are quoting luminaire output lumens per metre  
 30 W/m strip only available in IP20.  
 IP65 strips are +/- 200 K in colour temperature variance due to the silicone coating.  
 Electrical and optical data variance +/- 10%

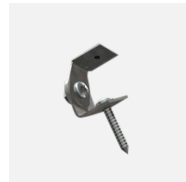
## ACCESSORIES



JN-ST-12  
Straight joiner



JN-90-12  
90 degree joiner



MB-ADJ  
Adjustable mounting  
bracket

