

## **VIVID T2 - FLEXIBLE LINEAR LIGHT**

PROJECT DATA	Assigned code :
Project ·	Location :

Approved by : ... Date:



MODEL: MI8SVT1212S-10W

#### Introduction

VIVID T2, the most reliable dot-free silicon flexible linear light, verical bend-able, offers seamless fittings built to preserve light uniformity. Engineered for on-site configuration and assembly makes VIVID T2 the definite solution for architectural accents and signage. VIVID T2 flexibility is just one of the many outstanding features which allow designers to explore organic shapes and advanced patterns, previously not possible.

#### Features

- · Vertical bend-able.
- Unique optical light distribution structure design, uniform lighting surface and no shadow.
- High light transmittance, environmental protection grade silicone material, integrated extrusion molding process.
- Flexible and cuttable module to support design freedom.
  Long operational length per single power feed possible up to 25m for CC PCB type, 5m for CV PCB type.
- 24V technology for easy dimensioning.

- Possession level, salt solution resistance, acids & alkalis, corrosive gases, fire and UV.
   Excellent toughness, simple and stylish appearance, delicate and unique.
   Reliable connection over long periods of time: IP66/67 connector with built-in protection against liquids through the wires into the LED strip. penetrating
- Use three kinds of entry cable to meet the different installing request.
- L70/B50 > 50,000hrs.

## Applications areas

- · Architectural façade lighting.
- · General and cove lighting.
- Glass grazing illumination.

#### Mounting type

- Surface mount with clips, aluminium profile.
- · Suspension mount aluminium profile and rod suspend accessories.

### Approval and marking









### Feature















#### Beam angle

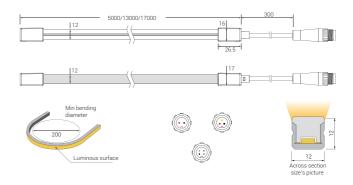


## **Technical information**

• Model	: MI8SVT1212S-10W
• Rated power	:10W/m
• Input voltage	: DC24V
Color temperature	: 2100K/2400K/2700K/3000K/3500K/4000K/
	5000K/6000K/TW/red/green/blue/amber/
	pink/RGB, CRI>90
Beam angle	:120°
Control method	: DMX512
Protection grade	: IP67
Ambient temperature	: -25°C~45°C
Storage temperature	: -25°C~60°C
• Product life	: L70/B50 > 50000 hours

We reserve the right to make technical and design changes.

#### Dimension: (mm)











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#### **Connection accessory**



Stainless steel mounting clips

MA-1212S-CL-S



Aluminium profile

MA-1212S-PRF



Suspension installation

MA-1212S-SPR

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