

ARCHITECTURAL Flexible LED Strip

Higher Efficacy - Effi-Plus Mega Output LED Strip

The Effi-Plus Mega Output LED Strip, is extremely versatile and suitable for high light output applications.

Applications:

- Architectural cove lighting for commercial applications
- Architectural concealed and general lighting applications
- Architectural neon replacement applications
- Shopping centres

Product Specification:

Over 120Lm per/watt

Input Voltage: **24VDC**

Power Consumption: 19.2 watts per meter

LED Quantity: 210 x SMD LEDs

LED Lifespan: 70,000 hours

IP Rating: IP20

Lumens: Approx 2300Lm per/M

LED Spacing: 4.76mm

Cutting Interval: 33.3mm

Beam Angle: 120°

Dimensions (WxH/mm): 8x1.2

Operating Temp: -20~45°C

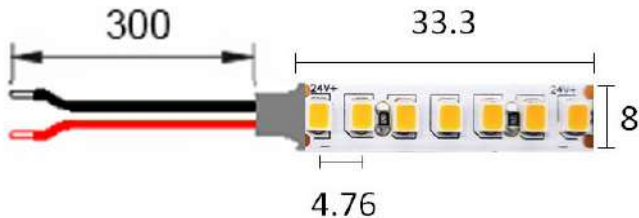
Weight: 150g

Roll Length: 5m

IES files available on request.

90 CRI Standard

Binning in 3 step MacAdam



Item No	Product Code	Description
14550	LED-FLS-210-2520CW	Effi-Plus Mega Output LED Strip-210LEDs Cool White 6000K-6500K 24V 19.2W 2300Lm
14551	LED-FLS-210-2520NW	Effi-Plus Mega Output LED Strip-210LEDs Neutral White 3800K-4200K 24V 19.2W 2300Lm
14552	LED-FLS-210-2520WW	Effi-Plus Mega Output LED Strip-210LEDs Warm white 2900K-4200K 24V 19.2W 2300Lm
14553	LED-FLS-210-2520UW	Effi-Plus Mega Output LED Strip-210LEDs Ultra Warm 2500K-2700K 24V 19.2W 2300Lm

When Colour Consistency and Lumen Depreciation Matter