



Illuminate and bring buildings to life.

The VueTronic Architectural Lighting solution uses high visibility LED diodes mounted in strips to conform to a building's facade. Turn entire structures into dazzling and engaging displays with brilliant colours and motion graphics, even during the day in full sun.

Features

- Mount horizontal or vertically.
- Designed to withstand extreme hot, cold, and wind.
- Simple software management.
- Light weight and easy to install, front service.



Specs

Body Shell	Anodizing Aluminum Alloy Strip+ Anti UV ABS Mask
Input/Working Voltage	DC12V/DC5V
Consumption	12W/m
Light color	RGB Full Color
Operating Temperature	-40°C~65°C
Brightness	>4700nits
Viewing Angle	60° H/100°V
Lifetime	50,000Hours
Resolution	16 W * 16 H/m2
Pixel Pitch	P62.5/62.5mm
LED Lamp	DIP 346 LED Lamp Cree LED
Protection Level	IP66
Power Mode	Independent Power Supply
Control Mode	Sync/Async
Strip Weight	0.5 KG/pcs 8kg/sqm
Product Size	1000*25*22mm