



10MM HIGH OUTPUT

White LED Strip Light

COMMERCIAL APPLICATION

Maximum brightness, unrivaled efficiency.

Optum's LED Strip Lights are unique in the industry. Manufactured meeting the highest level of specifications to provide a long life and powered by 48 VDC for increased strip length without a voltage drop, creates a Strip Light for the professional installer. Also exclusive is our LED "Strip to RJ-45 Adapter" that allows single-color, tunable-white and RGBW strips to be connected to our Digital Light Modules using inexpensive and easy to install Cat-5 cable.

From 350 to 5,000 watts of power can be provided by a single LumaCat Digital Light Module using Cat-5 cable or AWG wiring. DMX, 0-10 VDC, BACnet and KNX control allow the end user unlimited flexibility. As with all Remotely Powered and Controlled Optum products our Strip Light system sets a new standard for Strip Light technology.

LED LIGHT COLOR:



Warm White



Neutral White



Cool White

FEATURES:

- No UV or IR radiation
- Easy to install - **using Cat-5 cable**
- Suitable for indoor temperatures from -4 to +122 degrees F (-20 to +50 C)
- Solid-state construction shock and vibration resistant
- LEDs are super bright, high intensity and low power consumption
- Extremely long life: up to 50,000 hours
- No EM/RF interference
- Recyclable at end of life

CERTIFICATIONS:



THE FUTURE OF LIGHTING