

MORGAN HOPE FLEXIBLE NEON BORDER LED

Traditional NEON effect, 21st Century technology.....

A Low Wattage - High Output - LED Flexible Tube designed to replace Neon and Cold Cathode Lighting.

The MORGAN HOPE Neon Border LED is a flexible tubing system using high output LED technology enclosed in a colored PVC extrusion. It is designed to replicate the light source normally provided by Neon or Cold Cathode feature lighting. This brightly colored tube is designed to emit rich and vibrant feature lighting at night when powered and retain its accent color during the day when switched off.

The Benefits of the Morgan Hope Flexible neon lights are numerous including:-

Low wattage-high output, extremely long lifetime, low maintenance, very durable PVC exterior, easy to install and suitable for both indoor and outdoor installations.

Applications for the MORGAN HOPE Flexible Neon Border cover areas such as:

- Feature Band lighting for Restaurants, Bars, Clubs, Hotels, Petroleum Stations, etc....
- Cove Lighting for both exterior and interior applications.
- Feature band lighting for signage and billboards.
- Back lighting signage applications.
- Accent and Wall Wash lighting for bridges, buildings, towers, monuments, etc.....

