



**LED TUBE**

- Cuts energy cost by 90%.
- 50,000 hour life expectancy
- DC Voltage safe to handle
- Virtually no breakage factor during handling and shipping
- Virtually no breakage factor after installation
- Virtually no fire hazard on DCV side
- LED Color matched to Housing
- Rigid but impact resistant Housing
- Waterproof Housings and pigtail connectors
- Simple&Easy installation
- One year full replacement warranty on all components
- Five year prorated warranty on all components

**APPLICATION:**

Neon sign replacement,Decorate Edge light source for Building Edge,Sign Edge,Car Bottom Light Bar, Restaurant,home lighting Source.



**Description:**

Size Strip:long 24 inch  
 x wide:30x40mm "d" type 48 LEDnumber for single  
 color tube strip,48RED/48GREEN/48BULE LED for  
 RGB color tube strip  
 LED view angle:Large angle 120 degree all LED  
 should use ultra brighter brightness  
 voltage:12VDC/24VDC avialble

Part No.	Colour	Wavelength	Voltage	Current	LED No.	Connector Rated Current	Lumen Per LED	View angle
GN-30STB24-48UR	Red	625nm	12VDC/24VDC	240mA/120mA	48	6A	1.8	120°
GN-30STB24-48UY	Yellow	594nm	12VDC/24VDC	240mA/120mA	48	6A	1.8	120°
GN-30STB24-48UG	Green	525nm	12VDC/24VDC	240mA/120mA	48	6A	2.2	120°
GN-30STB24-48UB	Blue	470nm	12VDC/24VDC	240mA/120mA	48	6A	1	120°
GN-30STB24-48UW	White		12VDC/24VDC	240mA/120mA	48	6A	2	120°
GN-30STB24-114RGB	RGB		12VDC/24VDC	240mA/120mA	114	6A		120°