

Under-car Lighting System

ULX330

 16.7 Million Color LED Lighting System • 4 Piece Kit (2 x 48" Light Bars/ 2 x 25" Light Bars) • Scanning, Strobing & Breathing Patterns • Auto Color Changing Pattern & 9 Preset Selectable Colors • Selectable Music Reactor Frequencies (40hz, 80hz, 120hz) • AUX Input Lighting • Compact Digital Controller • IR Remote Control

Under-car Lighting System



ULX210

- 1000 Colors with 9 Preset Colors
 5 Piece Kit (2 x 48" Light Bars/ 2 x 25" Light Bars/ 1 x Pushbutton Remote)
 1 Strobing and 1 Breathing Pattern
 Auto Color Changing Patern
 Waterproof Polycarbonate LED Light Bars
- LED Indicator for Color & Patern Auxiliary Input Lighting Alarm System or Courtesy Light



UL200BL-Blue UL200RE-Red UL200GR-Green
UL200WH-White UL200YE-Yellow

 Solid LED Under-Car Lighting System
 4 Piece Kit (2 x 48" Light Bars/ 2 x 25" Light Bars)
 Durable & Dependable LED Performance
 No Transformers
 No Noise
 Patented Low Profile Tubes (0.5" x 0.7")

• Low Power Consumption

Hyper LED Lighting



ILK-BL-Blue ILK-GR-Green
ILK-OR-Orange ILK-RE-Red ILK-WH-White

 4 Individual Hyper-LEDs • Compact and Durable Design • Hi-Performance LED accent Lighting for Automotive Interiors • Designed for use inside Air Vents, Door Handles Speaker Boxes, Amplifier Rack Lighting, Auto Interiors and many other locations



ML200BL-Blue ML200GR-Green ML2000R-Orange ML200RE-Red ML200WH-White

- Brightest LEDs available
 New 1 Watt LED Emitters provide a Powerful Glow in a Compact Metal Housing
 Digital Controller Provides Features such as Brightness Control, Strobe, Breathing, and many more Flashing
- LEDs are Mounted inside a Compact Metal Housing that is Shock & Waterproof • Each System has 1 Digital Controller and 4 LEDs • Optional LEDs available to Expand your System

Interior LED Light Bar



HLW15BL-Blue HLW15GR-Green HLW15OR-Orange HLW15RE-Red HLW15WH-White

Hi-Performance LED Accent Lighting for Automotive Interiors • Compact & Durable Design • Wide Dispersion LEDs • Hyper Bright Gallium Nitrade LED Technology • LED Technology Provides 100,000hrs Life • Designed for use inside Speaker Boxes, Amplifier Rack Lighting, Auto Interiors and many other Locations