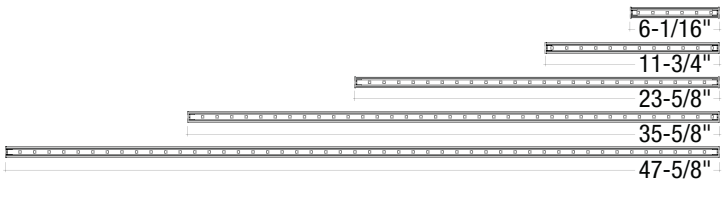


ACCENT, UNDER CABINET, LINEAR, COVE LIGHTING

LED Lightbar

NEW!



LED LIGHTBAR

Sample Order Number: NULB-12LED30A

CATALOG. NO.	VOLTAGE	LENGTH	SOURCE	COLOR TEMP.	FINISH
NULB-6LED30	24V DC	6"	LED	3000K	Aluminum, Bronze
NULB-6LED42	24V DC	6"	LED	4200K	Aluminum, Bronze
NULB-12LED30	24V DC	12"	LED	3000K	Aluminum, Bronze
NULB-12LED42	24V DC	12"	LED	4200K	Aluminum, Bronze
NULB-24LED30	24V DC	24"	LED	3000K	Aluminum, Bronze
NULB-24LED42	24V DC	24"	LED	4200K	Aluminum, Bronze
NULB-36LED30	24V DC	36"	LED	3000K	Aluminum, Bronze
NULB-36LED42	24V DC	36"	LED	4200K	Aluminum, Bronze
NULB-48LED30	24V DC	48"	LED	3000K	Aluminum, Bronze
NULB-48LED42	24V DC	48"	LED	4200K	Aluminum, Bronze

A - Aluminum, BZ - Bronze



Ideal for applications with tight space requirements. These low-profile, Title 24 compliant LED systems provide excellent and even illumination for all surfaces. At only 3.3W per foot, the Lightbar is one of the most energy efficient products in the market. The ultra low profile Lightbar comes in your choice of 5 different lengths. The assortment of drivers, cable options, and accessories makes this adaptable for your application. Can be used in cabinet, cove, display, furniture, or general lighting applications.

Features:

- Title 24 Compliant: Up to 50 Lumens per watt
- Up to 8' runs with 30W driver or 16' runs with 60W driver
- Available in (Warm) 3000K and (Cool) 4200K CCT
- Easy installation with adjustable aiming mounting brackets
- Flush end connectors
- Dimmable with Dimmable Power Supply
- Lightbars and Class II Drivers are rated for -20°C operation
- 30,000 hours of rated lamp life

Housing: Solid aluminum extrusion available in 5 different lengths, includes flush mounted end caps.

Finish: Bronze (anodized) or Natural Aluminum.

Mounting: Each Lightbar includes flat mounting clips and angled mounting clips. Allowing different aiming angles from 0° to 65°.

Driver: A wide variety of drivers are available from direct plug-ins, Class II, and Hardwire Dimmable Class II Drivers. Drivers sold separately, see page 615.

Electrical:

Power: 24V DC Input / 3.3 Watts per Foot
Light Source: 12 LEDs Per Foot
Operating Temperature: -20°C
Life Expectancy: 30,000 Hours of rated lamp life
Maximum Run Length: 16'

Included with every Lightbar:

- (1) Lightbar
- (2*) Flat Mounting Clips [NAL-201]
- (2*) Angled Mounting Clips [NAL-245]
- (1) End to End Connector [NAL-200]
- * 36" and 48" Lightbars include 3 mounting clips

Listings:

ETL and cETL Listed for Dry Location
 Title 24 Compliant
 California Energy Commission Certified
 3 Year Limited Warranty

