NTALU-BAR01SS

Project:	Date:
Cat. No:	Type:
Notes:	Volts:

Description:
The **NTALU-BAR01SS** LED bar design provides a unique lighting solution combining style, performance and durability while reducing construction and operating costs thru installation time, energy savings and a maintenance free application.

Housing:
The **NTALU-BAR01SS** a high precision extruded aluminum bar that can accept a flat linear standard to very high-power LED source (refer to ordering matrix).

Lens:
Precision fit extruded acrylic UV-resistant snap-in lens available in:
FR Frosted
OP Opal (white)

Applications / Installations:
The **NTALU-BAR01SS** LED bar installed, for up, or down applications or combined in multidirectional applications, even combining up-down lighting with different light ratios.
Consult factory for asymmetrical distribution and damp applications using our silicone jacketed IP65 sources. Use **WR** (Water Resistant) for damp location or splash location.

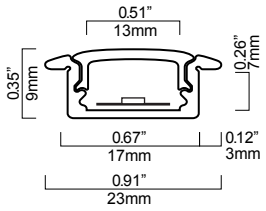
Voltage:
120 volts is standard input voltage.
120-277-347V, 480V, 12VDC and 24VDC also available.

Electrical and Electronics:
High quality diodes tested and certified life-cycle (LM80) for 50,000hrs.
All certified UL, cUL electrical and electronic components have been re-tested over the years by NATECH for compatibility within products and for specific applications.
All products exceed NEC and UL 1598 standards.
Consult the NATECH LED driver and Power Supply specification sheet for the appropriate LED driver and power supply combination and optional dimmers and controls for your project

Mountings:
Mounts directly on the surface or within a recessed section with several options to consider.
All assembly hardware and fasteners provided by NATECH are made of stainless steel.
2T VHB 2 sided tape by others
FC Fixed LED clips,
MG Some models can be installed with super-magnets on metallic surfaces.


NTALB01SS - FR


NTALB01SS - OP



Real Size

Ordering Matrix / Specification

Model	Bar	LED Strip	Color	Length	Volts	Lens	Suspension
NTALB	**01SS**	**UT30** **UT30 WR** **UT60** **UT60 WR**	**VWW** (2700K) **WW** (3000K) **NW** (4100K) **WH** (5500K) **R** (Red)* **B** (Blue)* **G** (Green)* **A** (Amber)*	**12 Inches** **24 Inches** **36 Inches** **48 Inches** **60 Inches** **72 Inches** **XX Inches**** **1000 mm** **2000 mm** **XX mm****	**120V** **120-277V** **347V** **12VDC** **24VDC**	**FR** Frosted **OP** Opalin	**2T** 2 Sided Tape **FC** Fixed Clips **MG** Magnets
		HP30 **HP30 WR**	**VWW** (2700K) **WW** (3000K) **NW** (4100K) **WH** (5500K) **R** (Red)* **B** (Blue)* **G** (Green)* **A** (Amber)*				
		RGB 150 **RGB 150 WR**					
		RGB 300 **RGB 300 WR**					

** Consult Factory

* Consult Factory

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This specification is valid as of 2014-02 and is subject to change without notice. Please confirm with the manufacturer before placing an order.
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