

Project :

Cat no. : Notes :

NTALB-142 28mm round profile

Date :

Type :

Volts :







Endcap for suspension



Adjustable clip

Endcap

For clip

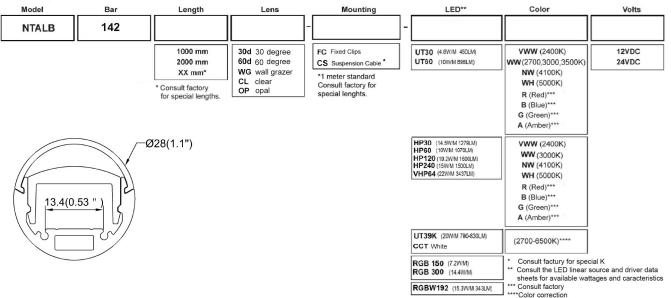




Suspension cable 2 meters



Ordering Matrix / Specification



Voltage:

project.

Homologation:

12 VDC 24 VDC

Electrical and Electronics:

cycle for 60,000 hours (L80).

products exceed current standards.

Conforms to ANSI/UL standard UL-2108

Certified to CAN/CSA standard 22.2-9.0

High quality diodes tested (LM80) and certified life

All certified electrical and electronic components have been re-tested over the years for compatibility within products and for specific applications. All

Power supply not included, consult factory. Consult

the LED specification sheet for the appropriate optional dimmers and controls combination for your

Natech Industrie

1995 Francis Hughes, Laval H7S 2G2 T: (450) 629-1169, F: (450) 629-1168, www.natechlighting.com, service@natechlighting.com

This specification is valid as of 2022-09 and is subject to change without notice. Please confirm with the manufacturer before placing an order. Copyright 2014 Natech Industrie. All rights reserved.

Description: The NTALB-142 LED bar design provides a unique linear lighting solution that allows to project a diffuse lighting type 30°, 60° or wall grazer in a round profile 28mm combining performance and durability while reducing construction and operating costs through installation time, energy savings and a maintenance free application.

Housing:

The NTALB-142 is a high precision extruded anodized aluminum bar that can accept a low-power LED source to high power.

Lens:

Several lenses are available that can illuminate walls evenly

- PC clear CL
- OP PC opal
- WG Wall grazer
- 60D 60 degree
- 30D 30 degree

Mounting:

Mounts within on a surface with:

- Adjustable Fixed clips (set of 2) FC
- Suspension cable 2 meters (set of 2) CS

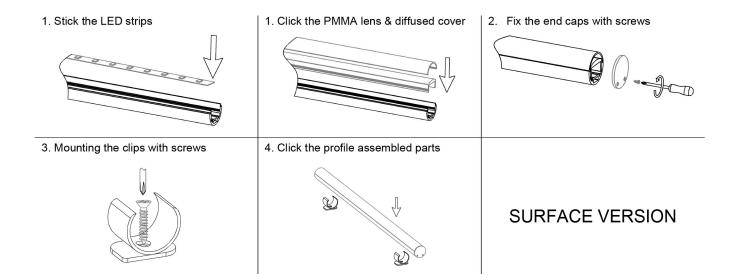
Application/Installation:

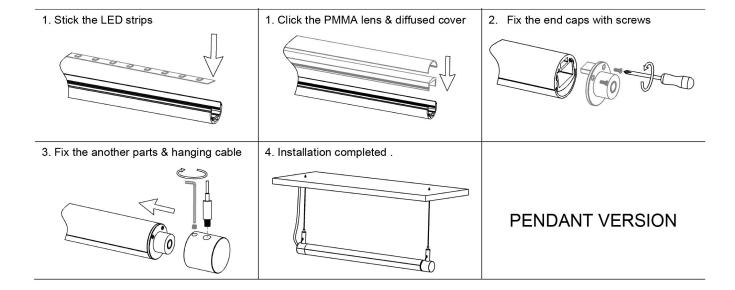
The NTALB-142 LED bar can be installed, up or down surface applications or down with suspension cable



NTALB-142 28mm profilé rond

Projet :	Date :
No Cat. :	Туре :
Notes :	Volts :





Natech Industrie

1995 Francis Hughes, Laval, Qc H7S 2G2 T: (450) 629-1169, F: (450) 629-1168, www.natechlighting.com, service@natechlighting.com

Cette spécification est valide en date du 2022-09 et est sujette à changement sans préavis. Veuillez confirmer avec le manufacturier avant de placer une commande. Droit de reproduction ©2014 Natech Industrie. Tous droits réservés.