TOP-BEND NEON FLEX

High-Efficacy Premium · Top-Bend neon flex

TRU-NTB24V

High-Efficacy Premium · Top-Bend neon flex. Review the dimensions and electrical ratings for your installation.

Use this catalog sheet to discuss your project. Final dimensions, ratings, certifications and available configurations must be confirmed for the selected product.



Product specifications

Truled part number	TRU-NTB24V
Category	Neon flex
Product type	Top-bend neon flex

Configuration reference

TRU-NTB24V-A

Style	Top-Bend (White High-Efficacy Premium)
Dimension	W13xH13mm [W0.5XH0.5in.]
Max. Run Length & Max. Shipping Length	5M [16.4ft.] & 50M [164ft.]
Increment	33.3mm [1.31in.]
LED Type	SMD 2835
LED Qty	240LED/M [73LED/ft.]
Voltage	DC24V
Power	9W/M [2.74W/ft.]
CCT / Wavelength	2700K±120K 3000K±150K 3500K±300K 4000K±300K 5000K±400K 6000K±500K
Brightness @4000K&CRI90	1170lm/M [357lm/ft.]
Brightness @4000K&CRI90	130lm/M
Beam Angle	120°
IP&IK Rating	IP67 [Wet] & IK06

Configuration reference

TRU-NTB24V-A

Style	Top-Bend (White High-Efficacy Premium)
Dimension	W13xH13mm [W0.5XH0.5in.]
Max. Run Length & Max. Shipping Length	5M [16.4ft.] & 50M [164ft.]
Increment	33.3mm [1.31in.]
LED Type	SMD 2835
LED Qty	240LED/M [73LED/ft.]
Voltage	DC24V
Power	9W/M [2.74W/ft.]
CCT / Wavelength	2700K±120K 3000K±150K 3500K±300K 4000K±300K 5000K±400K 6000K±500K
Brightness @4000K&CRI90	1170lm/M [357lm/ft.]
Brightness @4000K&CRI90	130lm/M
Beam Angle	120°
IP&IK Rating	IP67 [Wet] & IK06

Configuration reference

TRU-NTB24V-A

Style	Top-Bend (White High-Efficacy Premium)
Dimension	W13xH13mm [W0.5XH0.5in.]
Max. Run Length & Max. Shipping Length	5M [16.4ft.] & 50M [164ft.]
Increment	33.3mm [1.31in.]
LED Type	SMD 2835
LED Qty	240LED/M [73LED/ft.]
Voltage	DC24V
Power	9W/M [2.74W/ft.]
CCT / Wavelength	2700K±120K 3000K±150K 3500K±300K 4000K±300K 5000K±400K 6000K±500K
Brightness @4000K&CRI90	1170lm/M [357lm/ft.]
Brightness @4000K&CRI90	130lm/M
Beam Angle	120°
IP&IK Rating	IP67 [Wet] & IK06

Request pricing & availability

Request a product quote at truled.com

Include any configuration reference, quantities, required lengths and project location.

A configuration reference identifies a published specification row. A row may list multiple options; it is not confirmation that every option is included. This sheet is not an installation instruction or an approved project submittal.