LONG-RUN STRIPS

White 50M 48V 130LED/M 12mm LED strip

TRU-SLR48V130LEDM

White 50M 48V 130LED/M 12mm LED strip. 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-SLR48V130LEDM
Category	LED strips
Product type	Long-run strips

Configuration reference

TRU-SLR48V130LEDM-A

Dimension	L20000*W12*H1mm [L787*W0.48*H0.04in.]
Increment	100mm [3.94in.]
LED Type	SMD 2835
LED Qty	130LED/M [39LED/ft.]
Voltage	48VDC
Power	14.4W/M [4.39W/ft.]
CCT / Wavelength	2700K 3000K 3500K 4000K 5000K 6500K
Brightness @CRI80& 2700K+6500K	1610lm/M [490lm/ft.]
Light Efficiency @CRI80& 2700K+6500K	112lm/W
Brightness @CRI90& 2700K+6500K	1370lm/M [420lm/ft.]
Light Efficiency @CRI90& 2700K+6500K	95lm/W
Beam Angle	120°
IP Rating	IP20/ IP67 Plus [Dry/Wet]

Configuration reference

TRU-SLR48V130LEDM-B

Dimension	L30000*W12*H1mm [L1181*W0.48*H0.04in.]
Increment	100mm [3.94in.]
LED Type	SMD 2835
LED Qty	130LED/M [39LED/ft.]
Voltage	48VDC
Power	9.6W/M [2.93W/ft.]
CCT / Wavelength	2700K 3000K 3500K 4000K 5000K 6500K
Brightness @CRI80& 2700K+6500K	1130lm/M [340lm/ft.]
Light Efficiency @CRI80& 2700K+6500K	118lm/W
Brightness @CRI90& 2700K+6500K	960lm/M [290lm/ft.]
Light Efficiency @CRI90& 2700K+6500K	100lm/W
Beam Angle	120°
IP Rating	IP20/ IP67 Plus [Dry/Wet]

Configuration reference

TRU-SLR48V130LEDM-C

Dimension	L50000*W12*H1mm [L1969*W0.48*H0.04in.]
Increment	100mm [3.94in.]
LED Type	SMD 2835
LED Qty	130LED/M [39LED/ft.]
Voltage	48VDC
Power	4.8W/M [1.46W/ft.]
CCT / Wavelength	2700K 3000K 3500K 4000K 5000K 6500K
Brightness @CRI80& 2700K+6500K	600lm/M [180lm/ft.]
Light Efficiency @CRI80& 2700K+6500K	125lm/W
Brightness @CRI90& 2700K+6500K	510lm/M [160lm/ft.]
Light Efficiency @CRI90& 2700K+6500K	106lm/W
Beam Angle	120°
IP Rating	IP20/ IP67 Plus [Dry/Wet]

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.