



Cat. #	Type
Notes	

APPLICATIONS

- The WW-TMP LED light bar is a high performance linear light designed for grazing or floodlighting building facade. It is easy-to-install with adjustable mounting bracket. It offers various choice of optics for different application of grazing and floodlighting. The linear light has a robust construction with IP67 waterproof connectors.

SPECIFICATIONS

- Use Nichia Japan high power LED with 50,000 hours operation life time. There is different choice of colors including blue, amber, cool white, warm white or RGB.
- The available optics is 10°x60°, 15°, 30° or 120°. It is fully DMX512 controlled for color changing. The driver is either remote or integrated depending on application.
- The housing is made of aluminum with transparent glass plate cover. It is filled up with UV-stablished silicon gel with IP66 protection rating for outdoor installation. The operating temperature range is 0-50°C.
- It is operated at 12 ~ 28VDC voltage with power consumption of 54W per meter. The cable-out orientation can be either at the side or along the axis.

INSTALLATION

- Surface mount by screwing the bracket at the bottom of the light onto mounting surface. It can be tilted to the best grazing and floodlighting angle.

Slim-size High Power LED Light Bar WW-TMP



DIMENSIONS			
All dimensions are shown in inches (mm)			
Width	Depth	Length	Power Consumption
1-3/4"(44)	1"(25)	10-1/4"(259)	14W
		20"(506)	27W
		29-3/4"(754)	40W
		39-1/2"(1002)	54W

ORDERING INFORMATION

Series	Color	Length (mm)	Optics	Voltage	Cable-out Orientation	Connector
WW-TMP	RGB	10-1/4"(259)	10°x60°	24VDC	Side (standard) Axis	M12
	Blue	20"(506)	15°			Bare cable out
	Amber	29-3/4"(754)	30°			
	Cool White	39-1/2"(1002)	120°			
	Warm White					

Notes

- The color of LED is selectable.
- The optics used must be specified when ordering.
- Listing - CSA certified to US and Canadian standards.
- The input voltage is 24VDC.
- Cable-out orientation must be specified.
- M12 connector is standard. If client wants bare cable out, it must be specified.



WW-TMP

Accessories Ordering

C2000	DMX controller with 1024 DMX address
C4000	DMX controller with 2048 DMX address
ICS8000	DMX controller with 4096-262144 DMX address
CLG-150-24	150W power supply unit
HLG-240H-24	240W power supply unit
EC10	Extension cable (1m long)

Notes

1. Please specify length of extension cables if longer than 1m

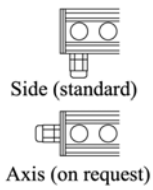
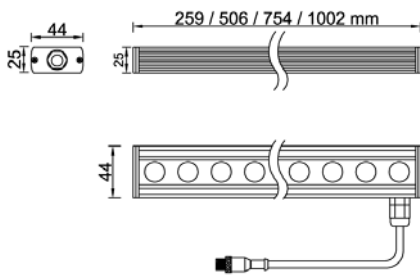


Extension Cable

Model : **EC10 (1m long)**

TECHNICAL DRAWING

(All dimensions are shown in mm)



RGB and mono color type :



MOUNTING

(All dimensions are shown in mm)

