

TL50GWR

▶ TL50 CORE SERIES 50 MM LED TOWER LIGHT INDICATOR



Tower Light: 3-Color Indicator

Voltage: 18-30 V dc or 24 V ac; Environ. Rating: IP67

Input: Bimodal; Colors: Green White Red

2 m (6.5 ft) Cable

Part Number: 14467

CERTIFICATIONS





SPECIFICATIONS

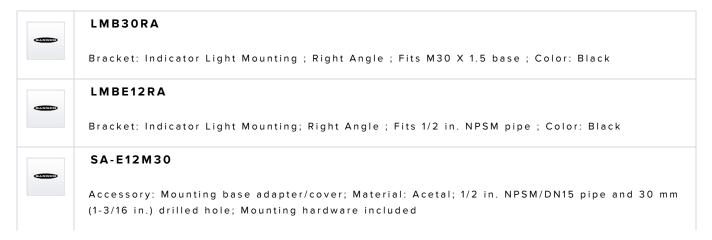
Housing Style	Base - Tower
Primary Housing Material	ABS
Indication	Yes
Mounting Thread	30 mm
Color Input Control	Individual (One wire/color, same number of colors as input wires)
Number of Colors / Segments	3
Color Option 1	Green
Animation Option 1	Solid On
Lumens Color 1	23.0

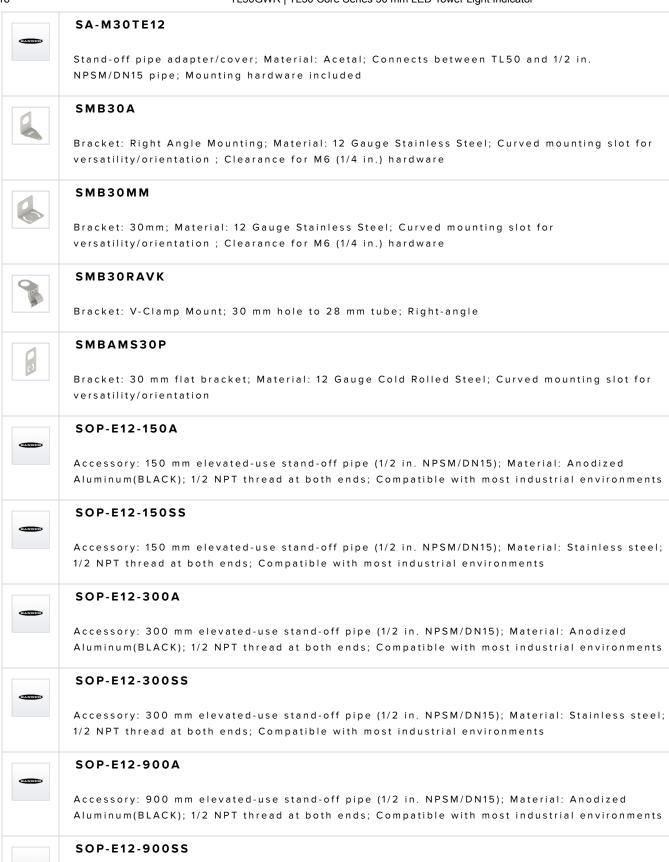
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Color 1 - Wavelength/Color Temp/Coordinates	528 nm
Color Option 2	White
Animation Option 2	Solid On
Lumens Color 2	21.0
Color 2 - Wavelength/Color Temp/Coordinates	6000K
Color Option 3	Red
Animation Option 3	Solid On
Lumens Color 3	7.5
Color 3 - Wavelength/Color Temp/Coordinates	625 nm
Max Current Color (mA)	45
Connection Type	Cable
QD Type/Cable Length	2 m
Number of Input Pins/Conductors	4
Supply Voltage	18-30 V dc/24 V ac
Input Type	Bimodal (PNP/NPN)
Max Input Response Time (ms)	10
Illuminated Dimension (LxWxH or DxH mm)	Ø50.0 x 26.9
Physical Dimensions (LxWxH or DxH mm)	Ø50.0 x 161.5
Environmental Rating	IP67
NEMA Type and UL Type Rating	NEMA and UL 13
Max Op. Relative Humidity Non-Condensing (%)	95% @ 50°C
Max Op. Temperature (°C)	50
Min Op. Temperature (°C)	-40
Storage Temp (°C)	-40 to 70
Primary Housing Color	Black

Primary Window Material	Polycarbonate
Vibration and Mechanical Shock	Meets Mil. Std. 202F requirements method 201A. Also meets IEC 947-5-2; 30G 11 ms duration, half sine wave.
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Vibration	Meets Mil. Std. 202F requirements method 201A. Also meets IEC 947-5-2; 30G 11 ms duration, half sine wave.
Feature: Hazardous Area	No
Feature: Audible	No
Feature: Chemical Resistant	No
Multi-Color Device	Simultaneous Colors On
Indicator Light	Yes
IO Link	No
Modbus RTU	No
Wireless	No
Product Size (mm)	50
Color Technology	Standard LED

RECOMMENDED PRODUCTS

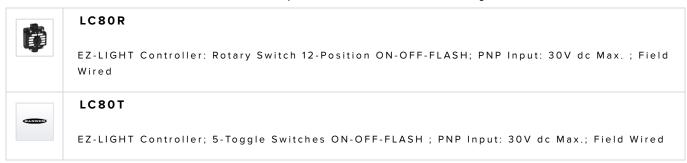
ADAPTERS, BRACKETS, CLAMPS AND MOUNTING ACCESSORIES





Accessory: 900 mm Elevated-use Stand-off Pipe (1/2 in. NPSM/DN15); Material: Stainless steel; 1/2 NPT Thread at both ends; Compatible with most industrial environments

ACCESSORIES



BANNER

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