

# **TL50GRAQ**

## ▶ TL50 SERIES 50 MM LED TOWER LIGHT INDICATOR



TL50 Tower Light: 2-Color Audible Indicator

Voltage: 18-30Vdc or 24V ac; Environ. Rating: IP50

Input: Bimodal; Colors: Green Red

Euro-style Quick-Disconnect Connector

Part Number: 83213

#### CERTIFICATIONS





## **SPECIFICATIONS**

Housing Style	Base - Tower
Primary Housing Material	ABS/Polycarbonate
Indication	Yes
Mounting Thread	30 mm

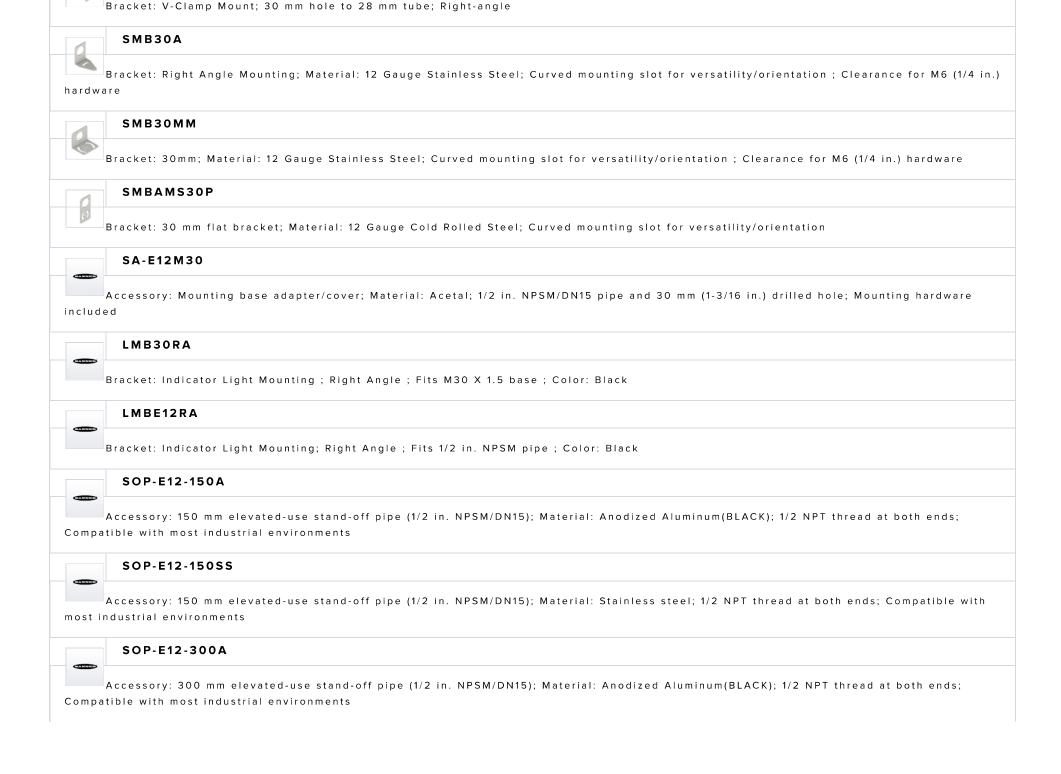
Color Option 2	Red
Current - Color (mA)	45
Connection Type	Integral QD
Number of Pins/Conductors	4
Supply Voltage	18-30 V dc/24 V ac
Audible Alarm Type	Continuous
Input Type	Bimodal (PNP/NPN)
Max Audible Intensity (db at 1m)	92
Max Input Response Time (ms)	1
Max Current - Audible Alarm (mA)	25
Width/Diameter (mm)	50
Environmental Rating	IP50
Max Op. Relative Humidity Non-Condensing (%)	95% @ 50°C
Max Op. Temperature (°C)	50
Min Op. Temperature (°C)	-20
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.
Feature: Audible	Yes
Feature: Chemical Resistant	No

#### **RELATED PRODUCTS**

#### SINGLE ENDED CORDSETS



# **ACCESSORIES**



Accessory: 900 mm elevated-use stand-off pipe (1/2 in. NPSM/DN15); Material: Anodized Aluminum(BLACK); 1/2 NPT thread at both ends; Compatible with most industrial environments SOP-E12-900SS BANNED 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 SA-M30TE12 MANNED Stand-off pipe adapter/cover; Material: Acetal; Connects between TL50 and 1/2 in. NPSM/DN15 pipe; Mounting hardware included SOP-E12-300SS DANNER Accessory: 300 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 LC80R EZ-LIGHT Controller: Rotary Switch 12-Position ON-OFF-FLASH; PNP Input: 30V dc Max.; Field Wired LC80T BANNER EZ-LIGHT Controller; 5-Toggle Switches ON-OFF-FLASH; PNP Input: 30V dc Max.; Field Wired