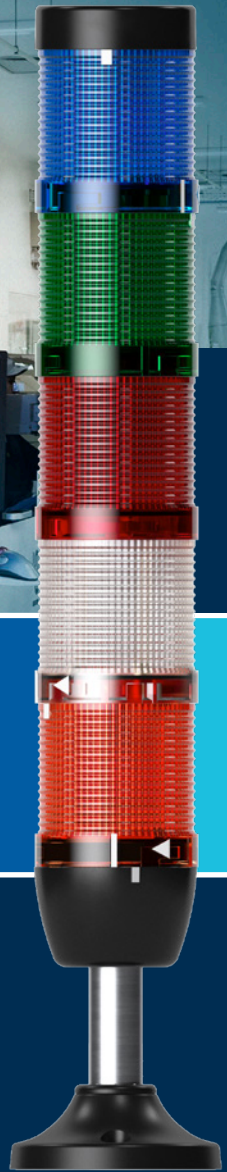




## Light Towers

# LTW



Driving efficiency and sustainability



# EFFICIENCY IN EQUIPMENT STATUS INDICATION

## SAFETY

COMPLIANCE  
WITH SAFETY  
REQUIREMENTS

**Modular construction,**  
allowing the assembly of  
the proper solution for  
each application.



## Indication modules for AC or DC voltage

### Light indication

- 5 color options
- Continuous or flashing lighting
- LED lamps

### Sound indication (buzzer)

- 85 dB, intermittent

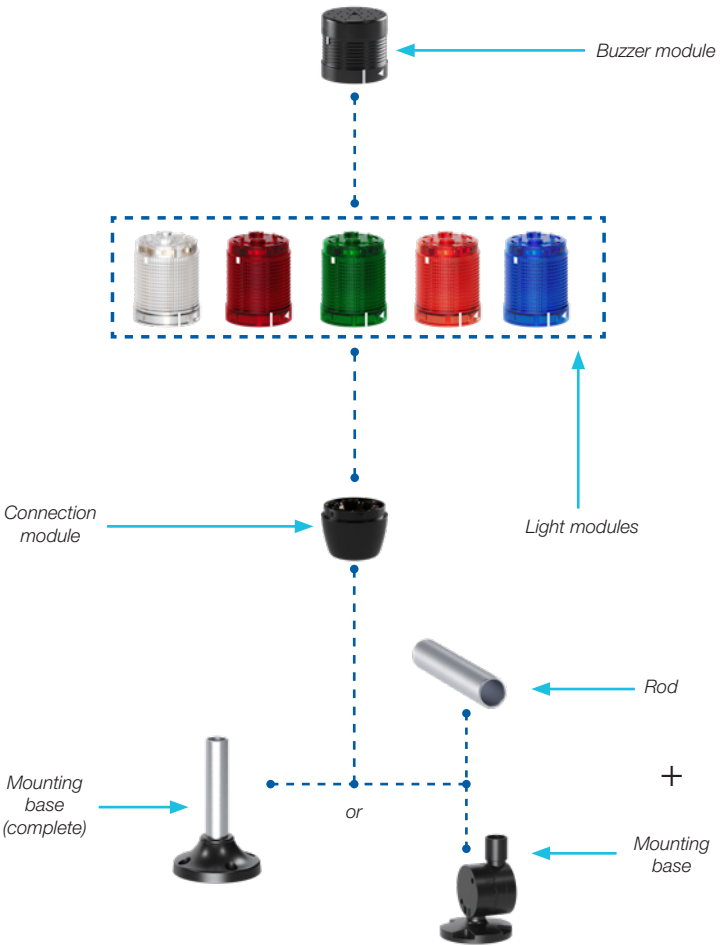
### Mounting base

- For fixing to horizontal surface
- For fixing to a vertical surface
- Version with adjustable tilt angle

### IP55 protection rating

**54 mm diameter**

# How to set up a light tower



Maximum configuration: **5 light modules** or **4 light modules + 1 sound module (buzzer)**



# Technical data

<b>Product type</b>	<b>Light Towers - LTW line</b>
Certifications	CE / UKCA
Protection rating (front)	IP55
Operating temperature	-25 °C ... 70 °C
Conductor cross-section	1 x 0.5...1.5 mm <sup>2</sup>
Contact tightening torque	1 N.m.

Indication modules	Continuous lighting	Flashing lighting	Intermittent buzzer
Insulation voltage (Ui)	300 V		
Operating limits	0.85...1.10 x Ue		
Consumption per module (V <sub>AC</sub> / V <sub>DC</sub> )	< 6 VA / < 1.2 W		
Sound level	N/A	N/A	85 dB
Lamp type (fitting)	Ba15s	Ba15s	N/A
Mechanical lifespan (assemblies)	1,000		
Electrical lifespan (hours)	10,000		



WEG Group  
 Jaraguá do Sul - SC - Brazil  
 Phone: (47) 3276-4000  
[automacao@weg.net](mailto:automacao@weg.net)  
[www.weg.net](http://www.weg.net)

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