

## Industrial LED Tower Light Orange 12V AC/DC

### Features

Industrial LED Tower Light Orange 12V AC/DC

Features



## Key Features

- ▶ Long Life LED Tower Light for
- ▶ Super bright LED for good
- -Low power consumption. Just 1.5W
- ▶ 12v AC/DC Operation
- ▶ All types of panels, Industrial and

## Ordering Information

| Product Code       | Description                                         |
|--------------------|-----------------------------------------------------|
| <b>TWR-ORG-12V</b> | <b>Industrial LED Tower Light Orange 12V AC/DC</b>  |
| TWR-RED-12V        | Industrial LED Tower Light RED 12V AC/DC            |
| TWR-GRN-12V        | Industrial LED Tower Light Green 12V AC/DC          |
| TWR-RG-12V         | Industrial LED Dual Tower Light RED/GREEN 12V AC/DC |
| TWR-ORG-24V        | Industrial LED Tower Light Orange 24V AC/DC         |

## Applications

- **Industrial Automation & Process Control:** Reliable signal interfacing and device connectivity across automated production lines.
- **SCADA & PLC Integration:** Seamless communication between field instrumentation and control systems.
- **Control Panel Building:** Compact 35 mm DIN rail mounting for clean and space-efficient cabinet wiring.
- **OEM Equipment & Diagnostics:** Robust electrical protection and standard industrial ratings.

## Specifications

| Parameter             | Value                             |
|-----------------------|-----------------------------------|
| Mounting Type         | 35 mm DIN Rail Mounting           |
| Dimensions            | 60 mm x 50 mm x 20 mm (L x W x H) |
| Enclosure Material    | Industrial ABS plastic            |
| Operating Temperature | -10 °C to +60 °C                  |
| Storage Temperature   | -40 °C to +85 °C                  |
| Relative Humidity     | 5% to 95% RH (non-condensing)     |

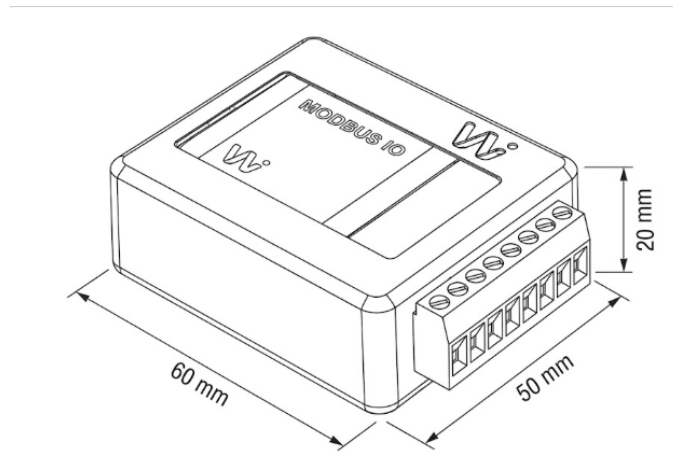
## Electrical Specifications

| Parameter                | Specification                         |
|--------------------------|---------------------------------------|
| Operating Voltage        | 12V DC                                |
| Current Consumption      | Low-power industrial design (< 50 mA) |
| Environmental Protection | IP54 / Industrial ABS Enclosure       |

## Wiring Details & Pinouts

Color-coded wiring or molded industrial connector pinout for direct plug-and-play integration.

## Mechanical Dimensions



## Revision History

| Revision | Date       | Description of Change                     |
|----------|------------|-------------------------------------------|
| Rev 1.0  | 2026-09-09 | Initial datasheet release for TWR-ORG-12V |

Get the latest version of this datasheet : [click here..](#)

## Support

Website: [www.veawe.io](http://www.veawe.io)

Email: [info@veawe.io](mailto:info@veawe.io)