

YL244 LED Indicator



YL244

Instruction

Indicator YL244 series are used to be index signal, anticipating signal, emergency signal and other signals on the circuitry of telecommunications and electric which Rated operational voltage from 12V to AC/DC 220V and AC380V.

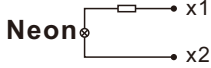
Main constituent elements: **Lampshade, Light-emitting Element, Lead Wire**

Mounting Type: **Panel Installation**

Mode of connection: **Lead Wire Wiring**

Main Technical Data

- Nominal Insulation Voltage Ui: **AC380V**
- Impulse Withstand Voltage Uimp:**1200V**
- Height above sea level : **≤2000m**
- Operating temperature: **-5°C- +40°C**
- Atmospheric condition:
When maximum temperature at 40°C,the relative humidity should be less than 50%.
When the temperature in a low condition,the relative humidity can to be high level.Temperature at +20°C the relative humidity can to be 90%.
If the temperature variation result in some dew there should be some specific measures to protect the indicator.
- Class of pollution: **3**
- Installation type: **III**
- Condition with undifferentiated shake, shock vibration and hiding from the rain and snow.
- Work on the medium without explosion danger, and the medium should be without gas and dust which can result in corroding metal or destructive insulation.
- Products Hole Size :**Φ10.0mm**
- Protection class of case IP:**IP40 for normal installation**

Type	Circuit Diagram	Working Voltage	Color	Size Diagram
YL244		6V-48V AC/DC 110-130V AC 220-240V AC	• Red • Green/PG • Yellow • Pure Blue • White/PW	