

LS GYVSA

T50-3T/WJ multilayer warning light



Product Dimensions



Wiring diagram



Note: Manual measurements may have errors, please refer to the actual dimensions.

Overview

◇The T50-3T/WJ multi-layer warning light is suitable for rated operating voltages of DC12V, DC24V, and AC220V, providing a warning effect through audible and visual signals.

◇The T50-3T/WJ multi-layer warning light is suitable for automated equipment, industrial applications, and machine tools in workshops.

Product installation methods

◇Using a voltage significantly different from the rated voltage will shorten the product's lifespan or cause malfunctions. The voltage used must be controlled within $\pm 5\%$ of the rated voltage.

◇Contact with corrosive chemicals can damage the lampshade or base, causing deformation or fading.

◇Avoid subjecting the product to strong impacts, as this can cause short circuits and other malfunctions.

◇Do not forcibly stretch exposed wires on the product, as this is a cause of product failure.

◇Install this product in locations with minimal moisture, dust, vibration, and impact.

◇Indoor installation can be done in various ways; outdoor installation requires vertical mounting, and the bottom must be protected from water.

Technical parameters

Model	T50-3T/WJ	Name	Multi-layer warning lights
Method	Constantly illuminated Flashing intermittently	Voltage	12V/24V/220V
Decibel	90 decibels	Level	IP45
Color	R/Y/G	Installation	Multiple installation methods

Product Selection

When ordering, you must specify the product name and model, rated operating voltage, and quantity, such as multi-layer warning light, audible/silent, T50-3T/WJ, DC12V, quantity 20 units.