

PTW-100XHS-W

Xenon Horn Strobe

Description

Xenon flash tube light (white light), power supplied by DC24V, sound pressure level can be reached 75dB, luminous intensity: 85cd.

Feature

- Different terminals can be connected to achieve sound alarm, light alarm, or sound and light alarm.
- The tone of sound and light alarm can be adjusted.
- Light intensity and volume can be adjusted.
- Built-in high, medium and low three grades jumper terminals.



Specifications

Dimension: 143mm×127mm×60mm.

Spacing between mounting holes: 60mm.

Operating current: 50mA.

Supply voltage: DC24V±4V.

Sound pressure level: >75dB.

Luminous intensity: 85cd.

Luminescent device: High pressure xenon flash tube.

Environment temperature: 0~40°C.

Relative humidity: ≤90%RH.

Storage temperature: -25°C~55°C.