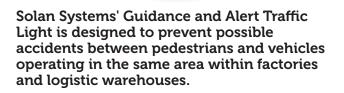
TLS-5 - Guidance and Alert Traffic Light

Underground

Parking

Garage



Operational Driveway

Loading

Dock

((:))

- The traffic light can be installed in factories, warehouses, security checkpoints, entrance gates, loading and unloading docks, factory driveways, and areas where paths intersect with pedestrian crossings.
- The traffic light has a unique advantage: it is also designed for people with visual or hearing impairments.
- The traffic light is equipped with a sharp sound and a double orange flashing light that warns of danger as long as the red light is on.
- The traffic light operates by connecting to Solan systems and other existing control systems.
- The traffic light has an option to add a transmission antenna.

Technical Specifications of the System:

Rapid Door

CIP Process

Dimensions: 249.6/143/73 mm.

Lens Diameter: 96 mm (red + green).

Warning Lenses: 144/32 mm (oval).

Weight: 725 g.

Checkpoint Gate

Operating Voltage: 24V AC/DC

Current Consumption: 60mA

Horn: Adjustable via existing potentiometer 0-85dB.

Sound Types: 2 (sharp warning, refined warning).

Traffic Light Tilt Angle: 57 degrees to each side. Wall Mounting:

- Using a stainless steel angle for wall/post, allowing adjustment of the traffic light in 2 opposite directions.
- 2. Direct wall mounting using 4 screws.

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