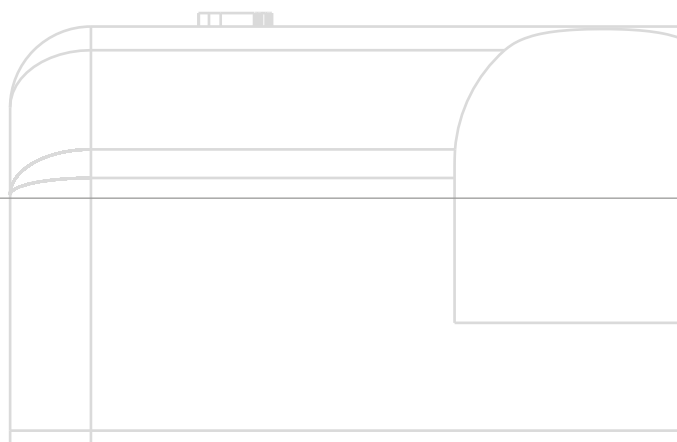


SR-T24

TUNNEL GUIDANCE STUD
YOUR SAFETY EYES



SR-T24

TUNNEL GUIDANCE STUD



TECHNICAL FEATURES

- Road stud specially developed for tunnels
- Robust construction
- High brightness during day and night
- Possibility of connection of N elements
- Wired system powered by electric energy
- Low power consumption
- Up to 1Km visibility distance due to high intensity LEDs
- Many LED's colors options for all kind of applications

MODES OF OPERATION

Always On

*Other modes of operation like flashing or sequential are available with external controller

LED'S CONFIGURATION

Unidirectional or bidirectional

Unidirectional or bidirectional with 2 parallel lines on top

Unidirectional or bidirectional with arrow on top

ELECTRICAL FEATURES

Power Supply: 24V DC; 230V AC

Current Consumption: 24V DC: 40 mA (Unidirectional); 80 mA (Bidirectional); 40 mA (Light on Top); 230V AC: 10 mA AC* (Unidirectional); 20 mA AC* (Bidirectional); 10 mA AC* (Light on Top)

Power Cable: 24V DC: Brown Wire (+) | Blue Wire (-); 230V AC: Brown Wire (Line) Blue Wire (Neutral) Yellow/Green (Earth)

*10mA AC must be added to total power consumption

OPTICAL FEATURES

LED's Quantity: 12 LEDs (Unidirectional), 24 LEDs (Bidirectional), 9 LEDs (Arrow on top), 10 LEDs (Lines on top)

LED's Type: 5mm

LED's Color: White, Warm White, Red, Amber, Green, Blue

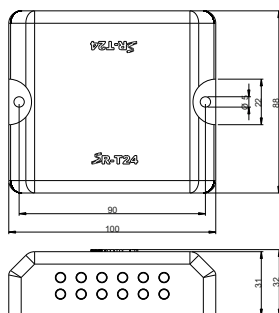
Viewing Angle: 30° or 45°

MECHANICAL FEATURES

Dimensions: 100 x 88 x 32 mm

Weight: 0,55 Kg

Material: Aluminum



Dimensions: mm

