

Double-Sided 4LED Warning Light Stainless Steel Enclosure



This warning light system provides a dependable, high-visibility safety solution for industries where durability and performance are essential. Rugged, industrial-grade engineered for demanding environments. Housed in a corrosion-resistant stainless steel enclosure. Features a double-sided design with ultra-bright LED illumination on both the front and rear for maximum visibility from multiple directions.

Features:

Heavy-Duty Construction: Manufactured from high-quality stainless steel, offering superior resistance to rust, corrosion, and mechanical impact.

Double-Sided LED Configuration available in:

2 LEDs (single front and rear)

4 LEDs (dual front and rear for enhanced brightness)

High-Intensity Illumination: Equipped with super-bright, clear LEDs to ensure visibility in low-light, dusty, or high-risk environments.

Colour Options: Bright Green and Red LEDs for clear visual signalling and hazard indication.

Multiple Light Modes: Select between steady or flashing modes depending on operational requirements.

Secure Access (Optional): Lock-and-key mechanism available for added protection and tamper resistance.

Applications:

Surface and underground mining operations

Industrial plants and processing facilities

Construction and infrastructure projects

Hazardous or restricted zones requiring clear visual warnings

Environmental Performance:

Harsh weather (rain, heat, cold,)

Exposure to dust, gas, moisture, and chemicals

Corrosive and high-humidity environments

Installation & Mounting:

Flexible mounting options: pole, wall, or ground installation

Supplied with durable mounting brackets for easy setup

Designed for quick integration into existing safety systems

Customisation & Orders:

Available as standard units or fully customisable to meet specific project requirements