

DETROIT emergency exit LED fixture



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SKU: EL-C-3 Category: Exit fixtures Tag: 6920057090219

Technical information

Power: 3W

Color temperature: 6500K

Product size: 3650 x 2150mm

Voltage: 220-240 V AC

Frequency: 50/60 Hz

IP: //20

Warranty: 2 years

Battery: 3.7V 1000mAh Lithium Battery

Discharging time: 3 hours

Charging time: 24 hours

Rotation by 180 degrees, with

About the product: accessories for side, wall and

ceiling installation













The Eurolight Detroit Emergency Exit LED Fixture is a reliable and high-quality lighting solution designed to provide clear and visible exit signage in emergency situations. This fixture is specifically engineered to meet safety regulations and ensure the safe evacuation of occupants in various settings such as commercial buildings, offices, retail spaces, and more.

Featuring a sleek and modern design, the Detroit Emergency Exit LED Fixture seamlessly blends into any environment while delivering exceptional performance. The fixture is constructed with durable materials to withstand the rigors of everyday use and maintain its functionality over time.

Equipped with energy-efficient LED technology, this fixture offers bright and uniform illumination for clear exit signage. The LED lights are long-lasting, ensuring reliable performance and reducing the need for frequent maintenance or bulb replacement.

The Detroit Emergency Exit LED Fixture is designed to be wall-mounted,

clear and concise directional arrows and the universally recognized "EXIT" text, allowing occupants to quickly locate the nearest exit point.

In emergency situations, the fixture offers additional functionality as an emergency backup lighting source. It is equipped with a battery backup system that ensures the exit signage remains illuminated even in the event of a power outage. This provides occupants with vital guidance and ensures a safe and orderly evacuation.

Installation of the Detroit Emergency Exit LED Fixture is straightforward, and it comes with all the necessary mounting hardware and instructions. It is designed to meet safety standards and regulations, offering peace of mind and compliance in emergency lighting requirements.

Last revision on: June 7, 2023 Find moreon: eurolight.tech