

Emergency Exit Light

GX-200N

Introducing the LEDOS Emergency Exit Light GX200, a state-of-the-art LED lighting solution engineered to provide reliable guidance during emergencies. Crafted with high-quality injection-molded thermoplastic ABS housing and boasting a UL 94V-0 flame rating, this luminaire ensures exceptional durability and safety standards. Its innovative snap-together design facilitates swift installation, while the replaceable directional chevron inserts offer flexibility and ease of maintenance. With 6" high letters and a 3/4" stroke, the visibility of exit signs is maximized, ensuring clear direction even in dimly lit environments. Available in single or double face configurations and suitable for damp locations, the GX200 adapts seamlessly to various mounting requirements.

The versatility of the LEDOS Emergency Exit Light GX200 extends to its universal mounting options, allowing for effortless installation on walls, sides, or ceilings. The housing securely snaps to the canopy with a simple twist and locking mechanism, ensuring a secure and reliable fit.

Description

- UL Listed (UL 94 V-0 Rating)
- Fire-Retardant
- Injection-molded thermoplastic housing
- Test Switch & Charge Indicator
- Operating Temperature: 0 °C ~ 40 °C

Wattage

2W, 4W, 8W

Input Voltage

120~277V AC 50/60HZ

Battery Type

Nickel - Cadmium

Configuration

Maintained Type

Material

ABS

Backup Duration

180 minutes

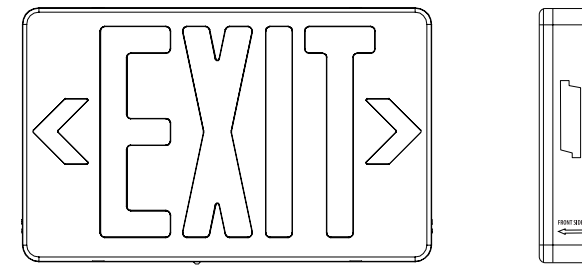
Charging Time

24 hours

Color Options

Red, Green

Product Impression



Product Dimensions

Ø 300 x 210 x 40 mm

