

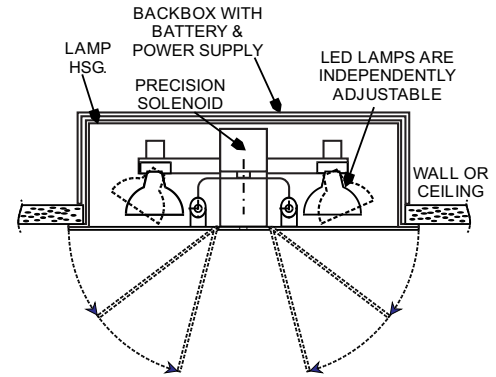
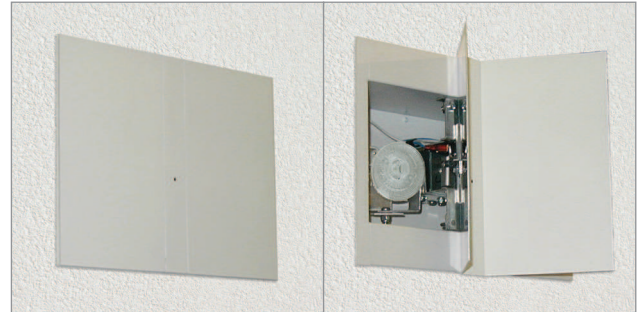
FEATURES

- Following AC power failure, cover doors open instantly and provide emergency lighting to area required, with automatic retraction when AC power is restored
- Doors are operated automatically using a spring and solenoid system with a magnetic latch for years of worry-free operation
- Flush-fitting cover doors feature internal reflective surfaces to maximize light output
- Cover doors may be field color matched, textured or even wall papered to blend into any interior - When closed in normal-mode, the unit is almost invisible
- Dual MR16 LED lamps available in 12 or 16 watts total - Lamp life of 60,000 hours means most installations will never require replacement
- Swivel mounted lamps are fully adjustable and lock into the desired position
- Guardian Self-Test/ Self-Diagnostics (G2) standard
- Maintenance-free lead acid battery
- Optional NiCad batteries available
- 120/220/277V input
- Optional damp rating available
- Remote Test Panel
- Universal wall or ceiling mount
- Assembled in the U.S.A.

WARRANTY

Any component that fails due to manufacturers defect is guaranteed for 3 years with a separate 3 year pro-rated warranty on the battery. The warranty does not cover physical damage, abuse or instances of uncontrollable natural forces. See the full Exitronix warranty document for detailed information.

Model: _____ Date: _____
 Accessories: _____
 Job Name: _____ Type: _____



ORDERING INFORMATION Example: S-NC-12-2-DR

Series	Power	Wattage	# Of Lamp Heads	Battery Run Time	Options (Factory Installed)
S = Stealth	WB = Sealed Lead Acid	12 ¹ = 6 Watts x 2	2 = 2 Lamp Heads	Blank = 90 Min	DR = Damp Location Rated
	NC = Ni-Cad	16 ² = 8 Watts x 2		2 = 2 Hour	
	AC1 = 120V				
	AC2 = 277V				

Notes

¹ 12 Watt unit provided w/ 2 12V, 6W MR16 LED Lamps

² 16 Watt unit provided w/ 2 12V, 8W MR16 LED Lamps

³ Order as separate line item

Accessories³ (Field Installed)

RTP = Remote Test Panel

CONSTRUCTION

The Stealth LED series is constructed of a galvanized steel back box with aluminum doors and lamp housing. Doors are operated automatically using a spring and solenoid system with a magnetic latch for years of worry-free operation.

ILLUMINATION

Illumination of the Stealth LED series is accomplished utilizing two high-intensity, long-life fully adjustable 12 Volt MR16 LED lamps. Available in 12 and 16 watts. Metallized reflectors deliver maximum light to total path of egress. 60,000 hours of lamp life.

INSTALLATION

Hanger bars are not included.

ELECTRICAL

Input

Dual-voltage input 120 or 277VAC

Sealed Nickel Cadmium Battery - NiCad (NC)

Exitronix nickel cadmium batteries are maintenance-free with a life expectancy of 15 years. Nickel cadmium batteries offer high discharge rates and continue to perform in a vast temperature range from 32°F - 104°F (0°C - 40°C).

Sealed Lead Acid Battery - SLA (WB)

Exitronix sealed lead acid batteries are maintenance-free with a life expectancy of 5 years. Sealed lead acid batteries provide a relatively large power-to-weight ratio making them ideal for emergency applications. Lead Acid batteries perform optimally in temperatures ranging from 59°F - 104°F (15°C - 40°C).

Guardian Self-Test/Self-Diagnostics (Standard)

The Guardian circuit continuously monitors the operating condition of the AC power, battery supply voltage, emergency lamp continuity and charging circuit.

The purpose of this option is to provide visual signaling in response to a fault at the emergency units battery and/or battery charger. If a failure is detected, visual status will occur immediately via the CHARGER LED and/or the BATTERY FAULT LED. The LEDs will stay illuminated until the fault is corrected.

The Guardian circuit also monitors the transfer circuit as well as performing automatic code compliant testing. The Guardian circuit will perform a 30 second discharge and self-test every 28-30 days. A 90 minute discharge and self-test is performed every 12 months.

OPTIONS

Remote Test Panel (Accessory RTP)

Diagnostic display by multicolor LED or full function alpha numeric display.

Damp Location Rated (Option DR)

Damp location rated fixture that is normally or periodically subject to condensation of moisture in, on or adjacent to, and includes partially protected locations.

Assembled in the USA (STANDARD)

Many of our products can be produced or transformed to comply with the American Recovery and Reinvestment Act of 2009 (ARRA) requirements and Buy American provisions. These fixtures meet LEVEL 1 compliance when option is requested – please call factory for details with questions.

CONFORMANCE TO CODES & STANDARDS

The Stealth LED Series is ETL listed and meets or exceeds the following: UL 924, NEC requirements and NFPA 101.

MOUNTING DATA AND DIMENSIONS

