

Model Number:

Type:

Job:

Approvals:

STANDARD FEATURES

- Damp location listed
- Enclosure, face plate, back plate and mounting canopy constructed of precision die cast aluminum
- Universal enclosure design
- Red or green high intensity LEDs
- Constant uniform illumination
- 3/4" fully illuminated letters
- No visible LEDs
- Stock colors: black, white and brushed aluminum
- Simple installation
- Universal mounting canopy supplied standard with each unit
- Chevron style universal arrow knockouts
- 120/277V dual primary, 60Hz input
- Short circuit protection
- Voltage surge protection
- 5 year warranty
- 5 year pro-rated warranty on battery

UNIVERSAL ENCLOSURE DESIGN

The 400U is supplied standard with two face plates, a back plate and the mounting canopy; making this the *only universal die cast exit in the industry!*

BATTERY BACK-UP

- Guardian self test/self diagnostics available
- Overcharge protection
- Test button and LED AC/DC indicator
- Flasher/buzzer options to meet ADA regulations
- Low voltage disconnect eliminates deep discharge
- Brown-out protection
- UL recognized maintenance-free Ni-Cad battery
- 90 minute emergency run time, 24 hour recharge time



400U-WB-BL

The 400U Universal Die Cast Aluminum Exits are designed to combine both beauty and performance while maintaining optimal energy efficiency with a bright, uniform face.

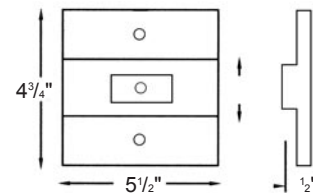
Single Face Dimensions

Height: 8½" • Width: 12¾" • Depth: 2"

Double Face Dimensions

Height: 8½" • Width: 12¾" • Depth: 2¼"

MOUNTING CANOPY DIMENSIONS



WARRANTY

Any component that fails due to manufacturer's defect is guaranteed for 5 years. A separate 5 year pro-rated warranty on the battery.

CONFORMANCE TO CODES & STANDARDS

Exitronix products are electrically safe and meet or exceed the following: UL 924, N.E.C. requirements, OSHA, and N.F.P.A. Life & Safety Code 101.



SPECIFICATIONS ARE SUBJECT
TO CHANGE WITHOUT NOTICE

ENERGY EFFICIENT

Starting at only 2 watts, the Exitronix 400U series will save up to 95% of energy costs over conventional bulb signs.

CONSTRUCTION

Rugged specification grade die cast aluminum body with soft corners and concealed chevron style arrow configurations. Unique concave style face plates allow for enhanced illumination from all angles. All units are supplied with a completely universal design, including two face plates, a back plate and mounting canopy.

INSTALLATION

Installs in minutes with easy-to-read instructions and detailed diagrams. No special hardware or tools necessary. Internally housed components and battery eliminate the risk of damage during installation.

SELF-DIAGNOSTIC OPERATION (Option: G1)

The circuit continuously monitors the operating condition of the AC power, battery supply voltage, emergency lamp continuity and charging circuit. If a failure is detected, visual status will occur immediately via the multi-colored LEDs. LED indicator(s) will illuminate until fault has been corrected.

SELF-TESTING /

SELF-DIAGNOSTIC OPERATION (Option G2)

The circuit performs all of the functions in the (G1) self-diagnostic circuit plus monitors the transfer circuit as well as performing automatic code compliant testing. The self-test will operate the equipment in emergency mode five minutes every 28 days. Also, a 90 minute full-function test is performed every six months.

ORDERING INFORMATION:

400U	LB	WW	DL	VL
SERIES	POWER SOURCE	ENCLOSURE COLOR	OPTIONS	OPTIONAL HARDWARE
400U = Red G400U = Green	LB = Less Battery WB = With Battery	BL = Black w/Aluminum Face BB = Black w/Black Face WW = White w/White Face BA = Brushed Aluminum w/Aluminum Face WH = White w/Aluminum Face	G1 = Self Diagnostics G2 = Self Test/Self Diagnostics DL = Downlight FL = Flasher BZ = Audible Alarm FB = Flasher/Audible Alarm A1 = Alarm Interface w/Flasher A2 = Alarm Interface w/Flasher & Audible Alarm VL = Vandal Lens 2CI = Two Circuit Input	VL = Polycarbonate Vandal Lens for Exit Face N4X = Nema 4X Enclosure XG = 3/16" Polycarbonate Security Shield (wall mount) WG = Wire Guard (wall mount) TRH = Tamper Resistant Hardware TRT8 = Tamper Resistant Tool

YOUR LOCAL REPRESENTATIVE IS:

EXITRONIX™

A DIVISION OF THE

BARRON LIGHTING GROUP

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