

Job/Location: _____	Job Type: _____
Contractor: _____	Date: _____
Prepared By: _____	



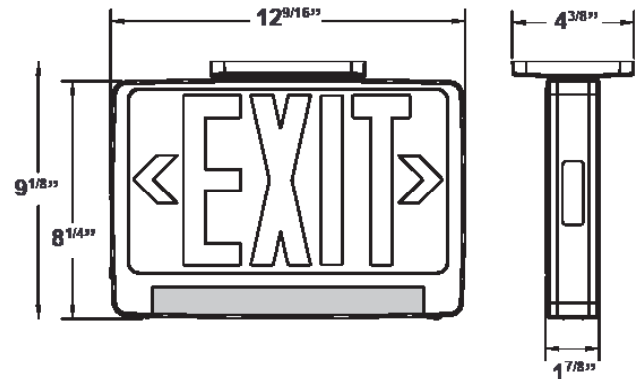
### ■ specifications: internal

The **BREZZA** features dual 120/277V. Charge rate/power “ON” LED indicator light and push-to-test switch for mandated code compliance testing. 4.8V long-life, maintenance-free, rechargeable NiCd battery. Internal solid-state transfer switch automatically connects the internal battery to the light source for minimum 90-minute emergency illumination. An internal reflector system can be adjusted to optimize light performance and distribution.

### ■ specifications: external

The **BREZZA** is a 5VA flame retardant, high-impact resistant, thermoplastic, compact emergency/exit combo that features a unique illumination package. Housed in the bottom of the exit is an ultra-bright, energy efficient white high output LED emergency lighting. It is mated to an adjustable high-performance, smooth, chrome-plated, metalized reflector and acrylic, UV-stabilized lens for optimal light distribution and performance. Offered in universal face configurations with red or green LED's, the **BREZZA** sets a new standard in the combination product category that allows for top, end and flush mounting. Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

Available in white or black housing.



### ■ ordering logic

Series	LED	Face No.	Housing	Options
BRZ <sup>1</sup>	LR (red) LG (green)	U (universal)	B (black finish) W (white finish)	AT (autotest)

**NOTE 1:** Brezza is remote capable (standard) and has a max load per unit: 3W.

**EXAMPLE:** BRZ-LR-U-W  
**DESCRIPTION:** Red LED, Universal Face, White Body.

## ■ emergency heads

**BREZZA** is remote capable and can operate two, single head remotes or one, double head remote. Max load per unit: 3W. Voltages of the remote lamp head must match the voltage of the individual unit. Reference individual remote lamp head specification sheets for voltage compatibility.

## ■ specifications: electrical

**BATTERY:** The **BREZZA** series uses two 4.8V 700mAh maintenance free nickel cadmium batteries that provide a minimum emergency duration of 90 minutes. Recharge time of batteries is 24 hours.

## ■ specifications: mechanical

The **BREZZA** series is constructed from high impact, injection molded thermoplastic. The housing features field adjustable chevrons and a universal mounting pattern for surface mount installations. Fully adjustable reflector for optimum light distribution. External test switch and monitor LED provide immediate unit status. The **BREZZA** combination dimensions match that of a standard EXIT. The compact size and low profile design allow the **BREZZA** to be installed in almost any space. UL listed for damp locations. (0°C – 50°C).

## ■ led emergency

The **BREZZA** features an LED engine that consists of 36 high performance white LED's. An internal reflector system can be adjusted to optimize light performance and distribution.

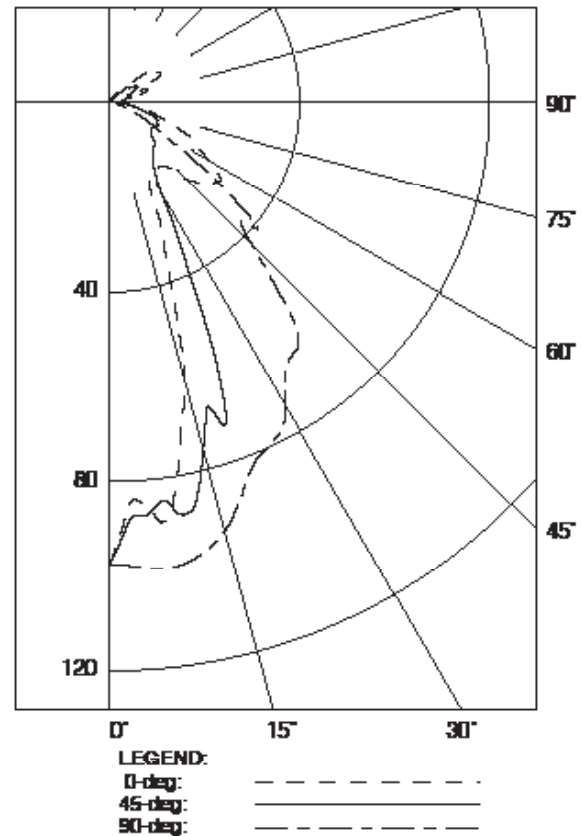
## ■ autotest

The autotest continually monitors the overall functionality of the unit. Every thirty (30) days a 15 minute test is performed. Annually, a 90 minute test is executed. The Autotest feature will properly exercise the batteries and prolong there overall life.

## ■ remotes

For more information on remotes compatible with the **Brezza** [click here](#).

## ■ photometric



Meets NFPA 101 Requirements for: 12' center-to-center spacing - 3' path of egress 1' from wall - 7 1/2' mounting height.

## ■ warranty

The **BREZZA** combination unit comes with a 3-year factory warranty. Deliberate damage, misuse, improper installation effectively cancel the warranty.