

Job: _____
 Model: _____

Type: _____
 Date: _____



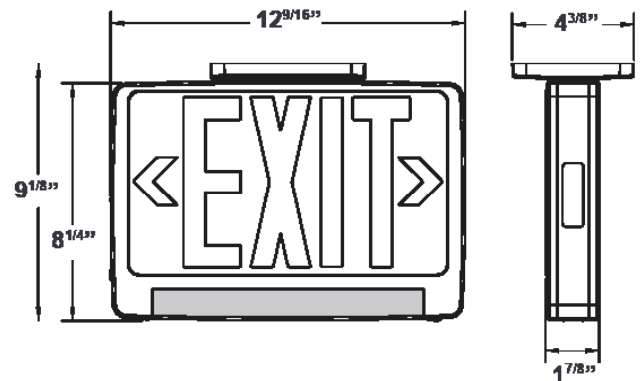
■ internal

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.

■ 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.

■ dimensions



■ ordering information

Series	LED	Face No.	Housing	Options
BRZ ¹	LR (red) LG (green)	U (universal)	BLK (black finish) WHT (white finish)	AT (autotest)

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

■ 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.

■ 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.

■ 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.

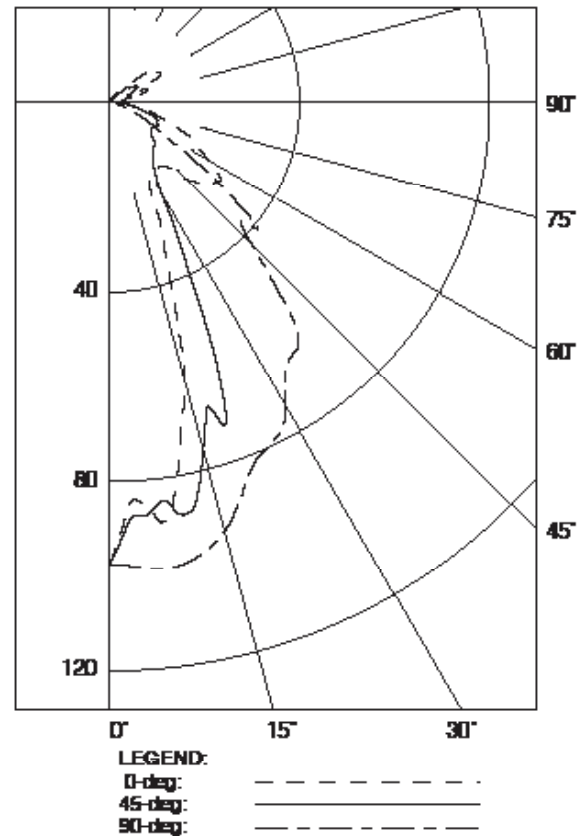
■ autotest

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 their 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.