

BREZZA

**BREZZA**

EMERGENCY/EXIT

EMERGENCY EXIT

**The BREZZA features:**

- Unique design combines an energy efficient LED exit sign with an LED emergency light. Low profile and easy installation make this a contractors favorite.
- Total Exit wattage: 3W.
- Convenient snap-out field adjustable chevrons.

# BREZZA



INDOOR/DAMP

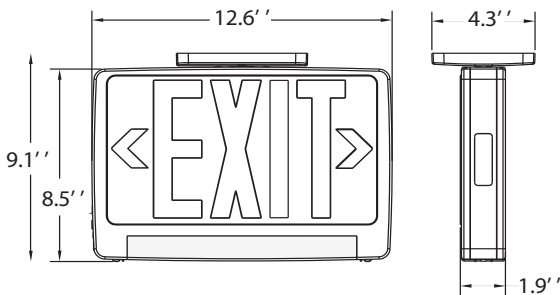
## PRODUCT OVERVIEW

The **BREZZA** combination unit features energy efficient, high performance white LEDs. The highly reflective metallized reflector optimizes light distribution and spacing. The adjustable reflector can be adjusted to fit the needs of the installation area. Available in either red or green configurations.



Features	Benefits
<ul style="list-style-type: none"> <li>• Unique, design combines an energy-efficient LED EXIT sign with an LED emergency light into one low-profile unit.</li> </ul>	<ul style="list-style-type: none"> <li>• Fits in smaller areas that other combos cannot.</li> <li>• LED technology saves energy and reduces maintenance.</li> </ul>
<ul style="list-style-type: none"> <li>• Total Exit wattage: 3W.</li> </ul>	<ul style="list-style-type: none"> <li>• Energy efficient without performance loss</li> <li>• Meets new energy code requirements</li> </ul>
<ul style="list-style-type: none"> <li>• Convenient snap-out field adjustable chevrons.</li> </ul>	<ul style="list-style-type: none"> <li>• Allows for on-site adjustability</li> <li>• Simplified specification.</li> </ul>
<ul style="list-style-type: none"> <li>• 3W LED emergency strip.</li> </ul>	<ul style="list-style-type: none"> <li>• Reliability and reduced maintenance.</li> <li>• Field adjustable to optimized light distribution</li> <li>• Design allows for standard exit footprint.</li> </ul>

## DIMENSIONS



Model	A	B	C	D	E
BREZZA	9.1"	8.5"	12.6"	4.3"	1.9"
	231.14mm	215.89mm	320.03mm	109.219mm	48.26mm

## ELECTRICAL INFORMATION

	Input VAC	Wattage	Amps
Red LED	120/277V	3.0W	0.040A
Green LED	120/277V	3.0W	0.040A
Red LED w/ AT	120/277V	3.5W	0.047A
Green LED w/ AT	120/277V	3.5W	0.047A

\*Data is based on continuous operating temperature of 25 °C

## ORDERING INFORMATION

Model	Color	Face	Housing	Options
BRZ	LR (red)	1 (single)	W (white)	AT (autotest)
	LG (green)	2 (double)	B (black)	



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