

## ■ Grande Series

Specification-grade, LED Thermoplastic,  
universal-mount, snap-fit exit sign

### Replaces Quickie "XQ" Series

The Lightalarms **Grande Series** is a compact exit sign with an all-in-one, snap-fit design. Easy to install and affordable, the **Grande Series** exit sign is ideally suited for commercial and spec-grade applications.

### ▣ FEATURES

- Durable, injection-molded, thermoplastic housing
- Standard Universal, supplied with two faceplates, backplate for wall mount and easy install canopy for end and ceiling mounting
- Universal, field-selectable snap in/out chevrons
- Indirect refractive technology provides bright, even illumination
- Long-life LED light source assures low maintenance costs and superior illumination
- Energy efficient power consumption: less than 3.5 watts for selfpowered version and less than 3 Watts for AC only single or double face
- Dual voltage input: 120 / 277Vac
- UL-924 listed
- All models are UL listed for damp location
- Optional Improved Diagnostic circuitry, flasher/buzzer, fire alarm-activated flasher
- Optional vandal-resistant shield with tamper proof screws

### ▣ UNIT WARRANTY\*

5 years of full warranty.

*\*Subject to proper installation and maintenance.*

### ▣ ACCESSORIES

(Order as a separate item)

Wire Guard (Wall Mount) .....WG1-L

Wire Guard (Ceiling Mount and End Mount) .....WG5-L

### ▣ ORDERING FORMAT

GRAN	AC	R	W	
Series	Unit type	Legend color / No. of Face	Housing Color	Options
GRAN= LED plastic EXIT	Standard Models	R= Red Universal	Color	BA= Brushed aluminum exit stencil
	AC= AC only (120/277 volts )	R1= Red single face*	W= White	FB= Flasher buzzer (ND model only)
	DC= 120/277vac & 6 to 48vdc	R2= Red double face*	B= Black	FL= Flasher (ND model only)
	N= self-powered NiCad	G= Green Universal		FAF= Fire alarm activated flasher (AC, DC, 21,22 or ND models only)
		G1= Green single face*		FBF= Flasher buzzer + fire alarm activated flasher (ND model only)
		G2= Green double face*		*VR= Tamper proof screws
	Optional Models	Open face		*LVR1= Polycarbonate shield with tamper proof screws
	21= dual AC circuit (2x120 volts)	RW= Red on White		
	22= Dual AC circuit (2x277 volts)	GW= Green on White		
	ND= self-powered Improved Diagnostic circuitry			
		<i>*Open face required with special wording legends</i>		<i>* please specify single or double face, Red or Green</i>



### ▣ DIMENSIONS

Dimensions are approximate and subject to change.

