



# Polycarbonate Dual Circuit Exit Signs Specification

## LED Exit Signs

120 or 277 Voltage, Damp Location

### Features and Benefits:

- Injection-molded thermoplastic ABS housing
- UL 94V-0 flame rating
- Innovative, snap-together design allows for fast installation
- Replaceable directional chevron inserts are easily removed and reinserted
- Letters 6" height with 3/4" stroke
- Single or double face configuration
- Universal mounting- wall, side, or ceiling
- Housing snaps to canopy with simple twist and locking tightly secure housing to canopy
- 120/277 VAC dual voltage operation
- Low energy consumption- only 2.1 at 120V
- LEDs mounted on print circuit board
- LED lamps are operating in normal (AC input) modes
- Backup circuit provided for external emergency power source
- Power Factor of >.95
- UL Listed for damp location
- Meets NFPA 101 and NEC

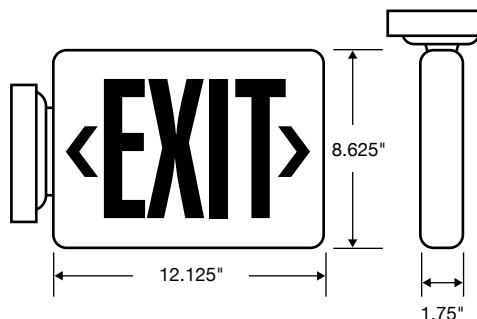
Catalog Number




Notes

Type



### Dimensions:



Warranties & Compliances:	Item #	Description	LED Color	Housing Color
   <b>Electronics</b> <b>5 YEAR WARRANTY</b> <b>LED Strip</b> <b>25 YEAR WARRANTY</b>	<b>Ordering Information:</b>			
	20750	Red LED Exit Sign Dual Circuit	Red	White
	20751	Green LED Exit Sign Dual Circuit	Green	White
	<b>Accessories:</b>			
	207WG	Wire Guard for Exit Sign		
	207GWGH	White Wire Guard for Exit Sign		
	207PS	Polycarbonate Shield for Exit Sign		
	29999	Red Diffuser Panel		
	29999G	Green Diffuser Pane		
	29999R2	Red Diffuser Panel with LED Strip		
29999G2	Green Diffuser Panel with LED Strip			
20704	Replacement White Canopy			
CHEVRONPL	Replacement White Chevron			

