

Model Number:

Type:

Job:

Approvals:

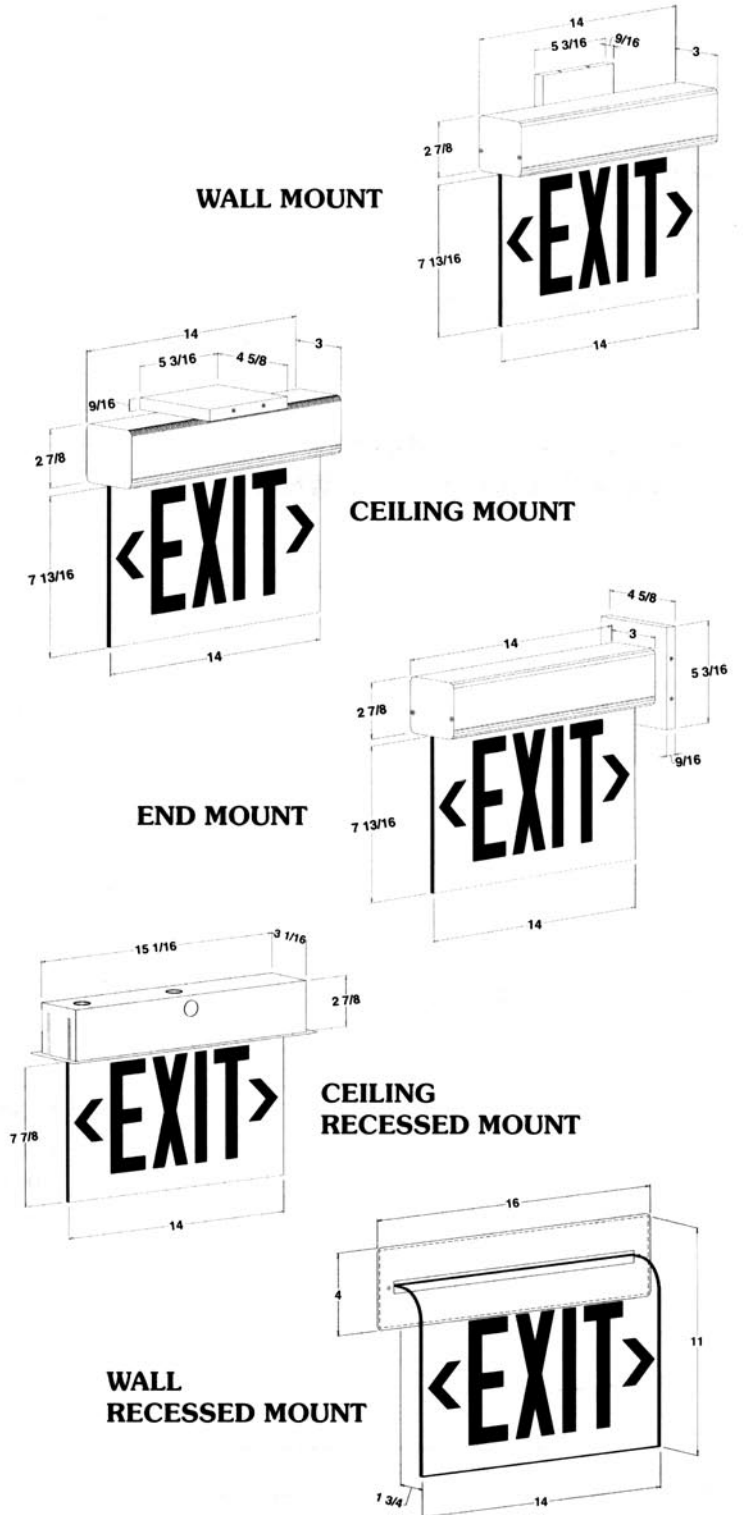
STANDARD FEATURES

- Recessed mounting and universal style enclosures
- Attractive aluminum extrusion design
- Standard colors: black, white and brushed aluminum
- Optional G2 Self-Test/Self-Diagnostic circuitry available
- Red or green superbright LEDs
- Constant, uniform illumination
- High clarity, optically true acrylic panels
- 6" characters with 3/4" stroke
- Optional 8" characters with 1" stroke, meets New York City code requirements for exit lighting
- Specify arrow configuration when ordering
- Field applicable chevrons available
- Mirror background supplied as standard for all double face signs
- 120/277V dual primary 60Hz input
- Short circuit protection
- Voltage surge protection
- 25 year warranty
- 5 year pro-rated warranty on battery

BATTERY BACK-UP

- Trickle charge circuitry for extended battery life
- Overcharge protection provided by zener diode
- Test button and LED AC/DC indicator conveniently located for easy testing and visual inspection
- Flasher/buzzer options meet ADA regulations
- Low voltage disconnect eliminates deep discharge
- Brown-out protection
- UL recognized maintenance-free lead acid battery
- ETL listed 90 minute emergency run time, 24 hour recharge time

SPECIFICATIONS ARE SUBJECT
TO CHANGE WITHOUT NOTICE



ENERGY EFFICIENT

Starting at only 1 watt AC and just 4 watts with battery backup, the Exitronix 900 series will save up to 95% of energy costs over conventional bulb signs.

MAINTENANCE-FREE

High quality LEDs are rated for 80-100 year life, cutting bulb replacement costs 100%. With Exitronix quality you can install it and forget it!

BRIGHT UNIFORM ILLUMINATION

High intensity, super bright red LEDs and green LEDs provide superior brightness and uniformity.

CUSTOM MESSAGES

Exitronix can illuminate your custom message or artwork in any available LED color. Consult factory for details.

INSTALLATION

Installs in minutes with easy-to-read instructions and detailed diagrams. No special hardware or tools necessary. Internally housed components and battery.

ORDERING INFORMATION:

902	R	WB	RC	CL	WH	G2
SERIES	MOUNTING CONFIGURATION	POWER SOURCE	PANEL COLOR	ARROW CONFIGURATION	COLOR	OPTIONS
902 = Single Face 903 = Double Face NY902 = Single Face 8" Letters* NY903 = Double Face 8" Letters*	R = Recessed WR = Wall Recessed U = Ceiling, End, or Wall Mount (Universal)	LB = Less Battery WB = With Battery NC = Ni-Cad	RC = Red Letters Clear Panel RW = Red Letters White Panel RM = Red Letters Mirror Panel GC = Green Letters Clear Panel GW = Green Letters White Panel GM = Green Letters Mirror Panel SS = Custom Face (Consult Factory)	<i>Single Face</i> CL = Chevron Left CR = Chevron Right BC = Both Chevrons ZC = No Chevrons XX = Field Applicable Chevrons <i>Double Face</i> SC = Single Chevron BC = Both Chevrons ZC = No Chevrons XX = Field Applicable Chevrons	WH = White BL = Black BA = Brushed Aluminum BB = Satin Brass	G2 = Self-Test/ Self-Diagnostics FL = Flasher BZ = Audible Alarm FB = Flasher & Audible Alarm A1 = Fire Alarm Interface w/Flasher A2 = Fire Alarm Interface w/Flasher & Audible Alarm 12V = 12 Volt DC Remote Emergency Power 2CI1 = Two AC Circuit Inputs 120V/120V 2CI7 = Two AC Circuit Inputs 277V/277V E1 = 12" Pendant Kit E2 = 24" Pendant Kit E12 = 12" Extension Rod E24 = 24" Extension Rod EL1 = One 6V Emergency Light Remote Mounted TF = 10hr Run Time in flash / 5 in continuous

* Meets New York City code requirements for exit lighting

CUSTOM MESSAGES

EXITRONIX can display custom messages on our acrylic panel in numerous fonts and sizes to meet your critical signage requirements. EXITRONIX can also laser etch any logo on the bottom center, left or right corner of our 900 Series exit to provide a distinctive tailored message.

SELF-TESTING /

SELF-DIAGNOSTIC OPERATION (Option: G2)

The circuit continuously monitors the operating condition of the AC power, battery supply voltage, emergency lamp continuity and charging circuit.

If a failure is detected, visual status will occur immediately via the multi-colored LEDs. LED indicator(s) will illuminate until fault has been corrected.

The G2 also monitors the transfer circuit as well as performing automatic code compliant testing. The self-test will operate the equipment in emergency mode five minutes every 28 days. Also, a 90 minute full-function test is performed every six months.

WARRANTY

Any component that fails due to manufacturer's defect is guaranteed for 25 years with a separate 7 year full warranty on the battery. The warranty does not cover physical damage, abuse or acts of God and Exitronix reserves the right to charge for such repairs if deemed necessary.

CONFORMANCE TO CODES & STANDARDS

ETL listed to meet UL 924, NEC, OSHA, and NFPA Life Safety Code illumination requirements.



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