Model Number:		Approvals:
Accessories:		
Job:	Type:	

#### **FEATURES**

- · Compact, low profile design
- · Easy to install, snap together design
- Rugged, injection-molded UL94 V-0 flame retardant, hightemperature thermoplastic housing
- Remote capabilities (6 volt) up to 27 watts Sealed lead calcium battery standard with remote option
- Universal style includes 2 face plates, back plate and mounting canopy and can be ceiling, wall or end mounted
- · Low voltage disconnect eliminates deep discharge
- Brown-out, short circuit and voltage surge protection
- · Overcharge protection
- · Maintenance-free NiCad battery
- UL listed 90 minute emergency run time, 24 hour recharge time
- Constant, uniform illumination by long-life, high intensity, red or green LEDs
- Fully-illuminated 6" characters with 3/4" stroke
- Optional Guardian Self-Test/Self-Diagnostics (G2) available
- · Chevron-style, universal arrow knockouts
- 120/277V dual primary, 60Hz input
- · Standard finishes: Black or white
- · Suitable for damp location
- Fixture series may be built to comply with the American Recovery and Reinvestment Act of 2009 (ARRA) requirements and Buy American provisions - call factory for details

### WARRANTY

Any component that fails due to manufacturers defect is guaranteed for 5 years with a separate 5 year pro-rated warranty on the battery. The warranty does not cover physical damage, abuse or acts of God. Manufacturer reserves the right to charge for such repairs if deemed necessary.



Attractive and easy to install. The VEX Series combines quality LED illumination with contemporary, soft corner styling to complement any application. Battery packs are completely self-contained and offer expanded wattages for remote lighting requirements.







SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

# ORDERING INFORMATION Example: VEX-U-BP-WB-WH-G2

Series	Style	Housing Type	Power Source	Finish	Options (Factory Installed)	Accessories' (Field Installed)
VEX = Red	U1 = Universal	BP = Plastic	LB = AC Only	WH = White	G1 <sup>2</sup> = Self-Diagnostics	ER1-KIT = 1' Pendant Mount Kit
GVEX = Green			WB = With Battery	BL = Black	G2 <sup>2</sup> = Self-Test/Self-Diagnostics	ER2-KIT = 2' Pendant Mount Kit
					DL <sup>3</sup> = LED Down Light	VEPA = Pendant Adapter
					FL <sup>3</sup> = Flasher	WG-1 = Wire Guard (Back Mount)
					BZ <sup>3</sup> = Audible Alarm	WG-2 = Wire Guard (End Mount)
					FB <sup>3</sup> = Flasher & Audible Alarm	WG-3 = Wire Guard (Ceiling Mount)
					A13 = Fire Alarm Interface w /FL	XG-1 = Poly Guard (Back Mount)
					A2 <sup>3</sup> = Fire Alarm Interface w/ FB	XG-3 = Poly Guard (Ceiling Mount)
					2Cl <sup>4</sup> = 2 Circuit Input	
					R6 <sup>5</sup> = 6 Watts Remote Capacity	
					R12 = 12 Watts Remote Capacity	
					R27 = 27 Watts Remote Capacity	
					220 = 220VAC, 50Hz Input	
					SS <sup>6</sup> = Specialty Signs	
				USA = Meets Buy America Requirements		

<sup>&</sup>lt;sup>1</sup> Universal includes 2nd exit face and backplate

<sup>&</sup>lt;sup>2</sup> Not available with any other options

<sup>3</sup> Not available on units with remote capacity

<sup>&</sup>lt;sup>4</sup> LB only, for use with inverter or generator applications only

<sup>&</sup>lt;sup>5</sup> R6 option will power up to (4) CLED remote heads only

<sup>&</sup>lt;sup>6</sup> Consult factory for alternate legends and custom configurations, not compatible with remote capable option

<sup>&</sup>lt;sup>7</sup> Order as separate line item

## Custom and Specialty Legends - Optional - (Option: SS)

Exitronix offers a variety of standard specialty signs designed to provide directional or safety information in applications where clear and accurate delivery of information is required.

Examples of specialty legends include:

"X-RAY IN USE"
"GON THE AIR"
Restroom Signage
"DO NOT ENTER"
"OCCUPIED"

• AREA OF RESCUE ASSISTANCE" with ADA Symbol on Left or Right

Custom Legends are also available – please call factory for details with questions.

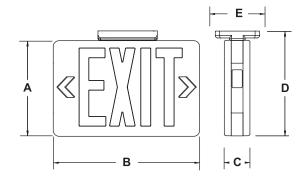
### **CONFORMANCE TO CODES & STANDARDS**

The VEX Series is UL listed and meets or exceeds the following: UL 924, NEC requirements and NFPA 101.

# WATTAGE CONSUMPTION

Voltage	Steady State Input Watts	Steady State Max Amps
120	3.6 Watts	0.03 Amps
277	2.77 Watts	0.01 Amps

### **DIMENSIONS**



VEX-R6     8"     12"     2"     9"     4.812       VEX-R12     10"     13.75"     2.75"     11"     4.812		Α	В	С	D	E
VEX-R12 10" 13.75" 2.75" 11" 4.812	VEX	7.5"	12.75"	1.75"	8.5"	4.8125"
	VEX-R6	8"	12"	2"	9"	4.8125"
VEX-R27 10" 13.75" 2.75" 11" 4.812	VEX-R12	10"	13.75"	2.75"	11"	4.8125"
	VEX-R27	10"	13.75"	2.75"	11"	4.8125"