

Series Features



- 120/277 VAC Operation
- Light-Emitting Diodes
- Illuminates with Uniform Color and Brightness
- Directly Viewed LEDs have 100–300 Foot Visibility
- 25+ Year Life (No Relamping)



- Rugged 16-Gauge Housing
- Polycarbonate Face Shield
- Tamper-Proof Screws
- Canopy Factory Attached (Specify Location)
- White Powder-Coat Finish
- Meets or Exceeds UL Standards

Additional Emergency Unit Features



- Integrated Solid State System
- Constant Current, Automatic Charger Circuit
- Low-Voltage Battery Cutoff
- Brownout Sensitivity
- AC Lockout (Line Latching)



- Sealed Nickel Cadmium Battery
- 5-Year Shelf Life
- 10-Year Battery Warranty
- Maintenance-Free



- Increased Illumination During Power Failure
- Test Switch
- Power On Indicator LED Lamp

Diffused LED Rating



- Maximum Input Rating (120 or 277VAC)

Standard	1.7 Watts
DS Option	3.5 Watts
- 3+ Hours Illumination in Emergency Mode

Direct View LED Rating



- Maximum Input Rating (120 or 277VAC)

AC Only	Single Face	3.6 Watts
	Double Face	5.6 Watts
Emergency	Single Face	6.8 Watts
	Double Face	8.0 Watts
- 3+ Hours Illumination in Emergency Mode (Single)
- 1.5 Hours Illumination in Emergency Mode (Double)

VRX



VRX/EVRX

Options

Add Suffix to Catalog Number

- 2CKT** (2) Independent AC Circuits (VRXL Only)
- BZ** Audible Buzzer in Emergency Mode (EVRXD Only)
- DL** Downlight LED (VRXD/EVRXD Only)
- DMP** Damp Location Listing (Damp Label)
- DS** Double LED Strip (VRXL/EVRXL Only)
- FAI** Fire Alarm Interface
- FL** Flasher in Emergency Mode (EVRXD Only)
- HI** High-Intensity LEDs
- HTR** Heater
- TM** Top Mount
- SM** Side Mount

Dimensions

VRX/EVRX
 Height: 7.7"
 Width: 12.5"
 Depth: 2.7"



Made in USA

Ordering Information

EVRX	L	1	R	W	W	-DMP
Series	LED Type	# Faces	Letter Color	Stencil Color	Housing Color	Options
VRX – AC Only EVRX – Emer.	L – Diffused D – Direct View	1 2	R ed G reen	W hite B lack	W hite B lack	Factory Options