# SURE-LITES<sup>®</sup>

DESCRIPTION

The VRX Thin Profile High-

strength of die cast aluminum,

and the superior aesthetics of Sure- Lites LED technology to

Series faceplate/mounting

off-wall protrusion without

Series also includes a Remote

ing a sign with minimal

or Self Powered Exit.

## VRX SERIES

Thin Profile High-Abuse AC Only Self-Powered

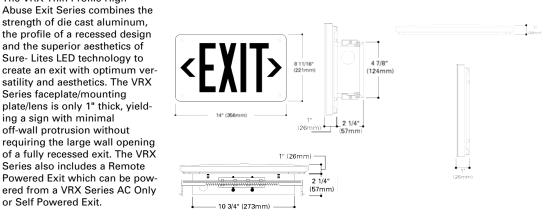
EXIT LIGHTING

- > Dual-voltage input 120/277 VAC, 60 Hz
- > Die cast aluminum faceplate exposed unit thickness is 1"
- 20 gauge recessed housing fits in 2x4 construction
- 18 gauge mounting plate > with clearance holes for 1/4" fasteners
- > LED lamp panel provides uniform light output
- Convex .125" polycarbon-> ate Vandal Shield standard
- Centerpin Torx tamper resistant screws
- > NFPA compliant knockout chevrons allow quick conversion to directional sians
- > Adjustable hanger bars
- > EPDM shock-absorbing gasket between mounting plate and wall
- > Self-powered Exits feature line-latching, solid-state voltage limited charger, solid-state switching, low-voltage disconnect, brownout circuit, overload/short-circuit protection, test switch/ power indicator light
- UL 924 Listed, Life Safety > NFPA 101, NEC/OSHA, UL Listed as suitable for floor proximity installation, most state and local codes

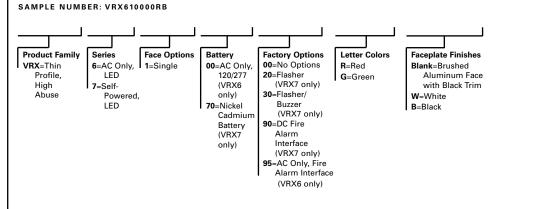
#### DIMENSIONS

#### AC ONLY/SELF-POWERED

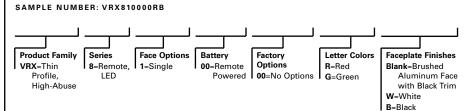
#### **REMOTE POWERED**



#### **ORDERING INFORMATION - AC ONLY EXITS / SELF-POWERED EXITS**



#### **ORDERING INFORMATION - REMOTE POWERED LED EXITS**



#### Energy Data

	Input Power;		Input Current (Max.):		Power Factor:		T.H.D.:	
	120V	277V	120V	277V	120V	277V	120V	277V
Red Letters Single Face	5.6W	5.7W	.07A	.03A	>.71	>.71	<36%	<36%
Red Letters Single Face with Remote	7.3W	7.3W	.07A	.03A	>.83	>.83	<33%	<34%
Green Letters Single Face	6.7W	6.8W	.07A	.03A	>.79	>.79	<30%	<31%
Green Letters Single Face with Remote	9.5W	9.7W	.09A	.04A	>.90	>.90	<26%	<27%
		Rem	ote Powered					
Red Letters Single Face	2.0 watts additional							
Green Letters Single Face	2.5 watts additional							

### Energy Data

Seale	d Nickel	Cadmiun	n Battery-LE	D Exit				
	Input Power;		Input Current (Max.):		Power Factor:		T.H.D.:	
	120V	277V	120V	277V	120V	277V	120V	277V
Red Letters Single Face	7.4W	7.5W	.08A	.04A	>.72	>.72	<34%	<34%
Red Letters Single Face with Remote	9.3W	9.5W	.08A	.04A	>.84	>.84	<31%	<32%
Green Letters Single Face	8.5W	8.7W	.09A	.04A	>.79	>.79	<30%	<31%
Green Letters Single Face with Remote	11.4W	11.7W	.11A	.05A	>.90	>.90	<26%	<26%

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