

## Exit & Emergency

### Emergence Series Exit Sign

- LED White Thermoplastic Exit Sign
- Universal Red/Green Stencil Face
- Universal Single/Double Face
- Universal Mounting
- Universal Input Voltage
- Universal Chevron Indicators

### Specifications

#### Description

The Emergence Series Exit Sign offers the most versatile code compliant solution for hallway, stairwell, and other Life Safety applications. The universal red/green stencil face, field-selectable single/double face, and universal ceiling/end/wall mounting includes universal chevron indicators as well as universal input voltage to provide the most field configurable exit sign on the market. The low profile design makes it ideal to mount on ceilings or walls in surface or end mount configurations, indicating the path of egress for a minimum of 90 minutes after a power loss. Also available with remote capacity.

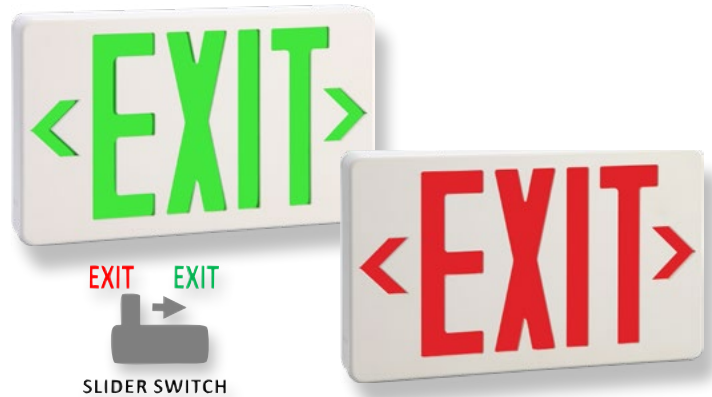
#### Electrical

- 120 / 277 VAC, 60Hz Input
- Emergency Test Button and Battery Charging Indicator
- Long-life Maintenance Free NiCad Battery
- 24 hour recharge time
- Battery Low Voltage Circuit Protection
- Solid State Transfer Circuit
- Optional 1.5W Remote Capacity

#### Certifications

- UL924 Damp Location Listed
- NFPA 101 and NFPA 70
- CEC T20 Compliant
- 10°C to 40°C Operating Temperature

### EMERGENCE™ SERIES



#### Construction & Mounting

- Rugged, Injection Molded, Flame Retardant, High Temperature, White Thermoplastic Housing
- Long Life, High Intensity, LEDs
- Fully Illuminated 6" Legend with 3/4" Stroke
- Field-Selectable, Snap in and out Chevrons
- Suitable For Ceiling, End and Wall Mount
- Universal J-Box Mounting Pattern on Back Plate
- Canopy Included

#### Applications

- Commercial
- Retail
- Hospitality
- Office
- Medical

#### Warranty

- 2 Year Full Warranty

# Emergency Series Exit Sign

## Ordering Information

Product SKU	Product Code	Product Description
97100	EMG-EXE-WH-RG	Emergency Series, White Thermoplastic Exit Sign, Universal Red/Green, Universal Single/Double Face, Universal Mounting
97101	EMG-EXE-WH-RG-RC	Emergency Series, White Thermoplastic Exit Sign, Universal Red/Green, Universal Single/Double Face, Universal Mounting, Remote Capacity
Remote Heads		
95010	EV-RH-1-IND	Evade Single Remote Indoor Round Head
95011	EV-RH-2-IND	Evade Double Remote Indoor Round Head
97012	EV2-RH-1-OUT-RD	Evade Single Remote Outdoor Round Head
97013	EV2-RH-2-OUT-RD	Evade Double Remote Outdoor Round Head

## Specifications Table

	EMG-EXE-WH-RG	EMG-EXE-WH-RG-RC
<b>Housing</b>	Injection molded 5VA Flame-retardant Thermoplastic	Injection molded 5VA Flame-retardant Thermoplastic
<b>Mounting</b>	Ceiling, End or Wall - Canopy Included	Ceiling, End or Wall - Canopy Included
<b>Face</b>	Injection Molded Thermoplastic Stencil	Injection Molded Thermoplastic Stencil
<b>Legend</b>	Uniformly illuminated 6" height, 3/4" Stroke	Uniformly illuminated 6" height, 3/4" Stroke
<b>Chevrons</b>	Field Selectable Snap-Out Chevrons	Field Selectable Snap-Out Chevrons
<b>Letter Color</b>	Field Selectable Red/Green	Field Selectable Red/Green
<b>LED Life Expectancy</b>	100,000 hours+	100,000 hours+
<b>Input Voltage</b>	120 / 277 VAC	120 / 277 VAC
<b>Frequency</b>	60Hz	60Hz
<b>Battery</b>	Maintenance Free NiCad	Maintenance Free NiCad
<b>Recharge</b>	<24 hours	<24 hours
<b>Recharge</b>	90 minutes+	90 minutes+
<b>Remote Capacity</b>	-	1.5W
<b>Output Voltage</b>	-	3.6 VDC
<b>Testing Function</b>	Manual Test Button w/Charging Indicator	Manual Test Button w/Charging Indicator
<b>Protections</b>	Low Voltage Disconnect Battery Protection	Low Voltage Disconnect Battery Protection
<b>Operating Temperature</b>	10°C to 40°C	10°C to 40°C
<b>Listings &amp; Compliance</b>	UL 924, CEC Title 20, NFPA 101 & NFPA 70	UL 924, CEC Title 20, NFPA 101 & NFPA 70
<b>Environment</b>	Damp Location Listed	Damp Location Listed
<b>Warranty*</b>	2 Year	2 Year

\*All life safety equipment, including emergency lighting for path of egress must be maintained, serviced, and tested in accordance with all National Fire Protection Association (NFPA) and local codes. Failure to perform the required maintenance, service, or testing could jeopardize the safety of occupants and will void all warranties.

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## Emergency Series Exit Sign

### Remote Head Specifications

Product SKU	Product Code	Input Voltage	Input Wattage	Lumens	Operating Temperature
95010	EV-RH-1-IND	3.6VDC	.8W	85	0°C-50°C
95011	EV-RH-2-IND	3.6VDC	1.5W	170	0°C-50°C
97012	EV2-RH-1-OUT-RD	3-12VDC	.8W	75	-25°C-50°C
97013	EV2-RH-2-OUT-RD	3-12VDC	1.5W	150	-25°C-50°C

### Remote Head

#### EV-RH-1-IND



- Single, white, remote indoor head
- Suitable for damp location. UL cUL listed
- Compatible w/EV-EME and EV-EXC series

#### EV-RH-2-IND



- Double, white, remote indoor head
- Suitable for damp location. UL, cUL listed
- Compatible w/EV-EME and EV-EXC series

#### EV2-RH-1-OUT-RD



- Single, white, remote outdoor head
- Suitable for wet location. UL, cUL listed
- Compatible w/EV-EME, EV-EXC and EV-EXE series

#### EV2-RH-2-OUT-RD



- Double, white, remote outdoor heads
- Suitable for wet location. UL, cUL listed
- Compatible w/EV-EME, EV-EXC and EVE-EXE series

### Dimensions

