

LIGHT MADE EASY®



SMART//SAFE®

Exit Signs & Emergency Lights

NOVEMBER 2024

# A Versatile Portfolio

# **Keystone exit signs** and emergency units

A wide range of safety and security options, customizable to meet the full scope of your project needs.

Keystone Exit Signs and Combo Units have multiple features

built in for easy stocking and

installation. We also have egress lighting options to meet the

needs of any project in any city.

And, of course, they all feature Keystone power supplies. With fixture and power supply from the same company, you get guaranteed performance and reliability.

For lamps, fixtures, controls, and power supplies, we are your one-stop shop:
Light Made Easy®.



### MULTIPLE MOUNTING POSITIONS

Surface J-Box Mounting: Back, Side, and Top

# **Exit Signs**

**STANDARD** 

Designed to meet your needs for a variety of applications and spaces.

Available Housing Colors



### SWAPPABLE COLOR INSERTS

Red or green, with removable directional arrows



#### **SWITCHABLE LEDS**

Enhances brightness of lettering for greater visibility



#### **Features & Benefits**

- Single- and double-sided facings
- 120-277V universal voltage
- UL Damp Location rated
- Available in NYC and Chicago code-compliant models, see page 17-18



UL 94V-0 flame rating Highest level flame retardancy



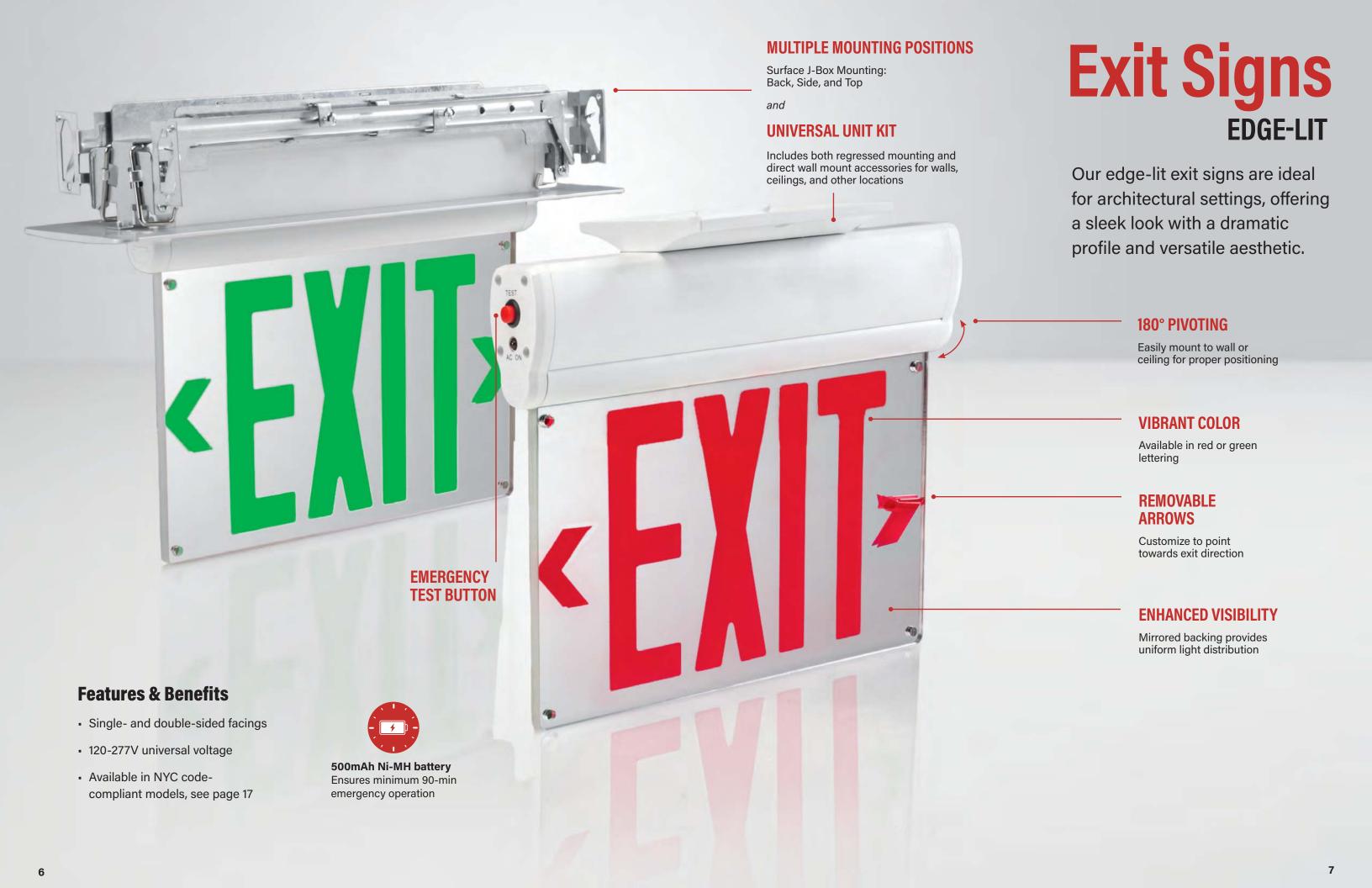
500mAh Ni-MH battery Ensures minimum 90-min emergency operation



#### Waterproof Standard Exit Sign

- UL Wet Location, IP65 rated
- Waterproof PC cover
- Red lettering

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#### **POSITIONABLE DUAL HEADS**

#### **MOUNTING OPTIONS**

Surface J-Box Mounting: Back and Top



# **Combo Units**

Keystone combines exit signs with emergency lighting in a combo unit with rugged construction, strong lighting, and easy installation.

#### **SWAPPABLE COLOR INSERTS**

Red or green, with removable directional arrows



**Large Combo** 

**Available Housing Colors** 





#### **SINGLE- AND DOUBLE-FACED OPTIONS Features & Benefits**

- Rugged thermoplastic housing
- 120-277V universal voltage

Compact Combo Dual Square

- UL Damp Location rated
- Available in remote capable options
- Available in Chicago code-compliant and high-output NYC codecompliant models, see page 17-18



**UL 94V-0 flame rating** Highest level flame retardancy



Features removable arrows

2400 mAh Ni-MH battery Ensures minimum 90-min emergency operation



## Waterproof Compact Combo Dual Square

- UL Wet Location, IP65 rated
- Rotatable dual heads

#### **ROTATABLE HEADS**

Target light where you need it



Our emergency units feature all Keystone components for outstanding performance, including bright LED lighting for easy wayfinding and powerful batteries for dependability and longevity.

> **Available Housing Colors**





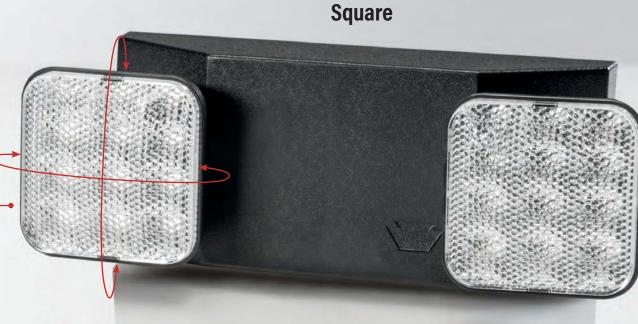


**EMERGENCY TEST BUTTON** 

Round

**ROTATABLE DUAL HEADS** 

Target light where you need it



#### **Features & Benefits**

- 120-277 universal voltage
- 1000 mAh Ni-MH battery
- Minimum 90-minute emergency operation
- Up to 15-foot spacing for 3-foot path of egress
- Available in remote capable options
- Available in Chicago and NYC codecompliant models, see page 17-18

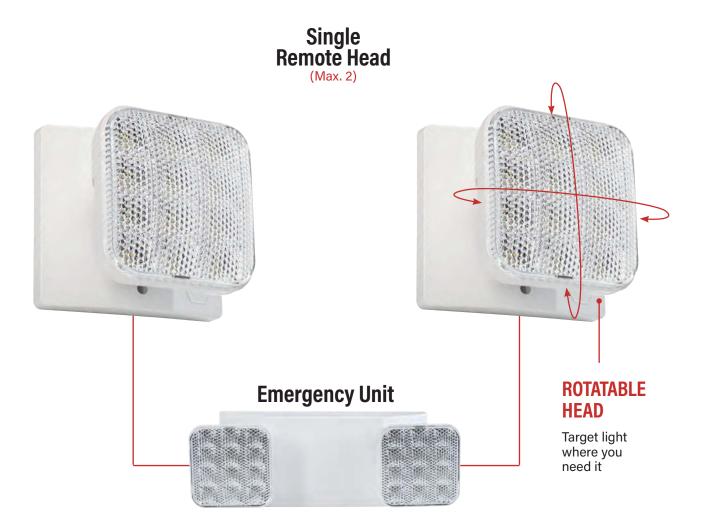


**UL 94V-0 flame rating** Highest level flame retardancy



- White
- UL Wet Location, IP65 rated
- Surface J-Box mounting: Back only

Remote capable combo and emergency units can power up to 2 single heads or 1 dual head unit.



#### **Features & Benefits**

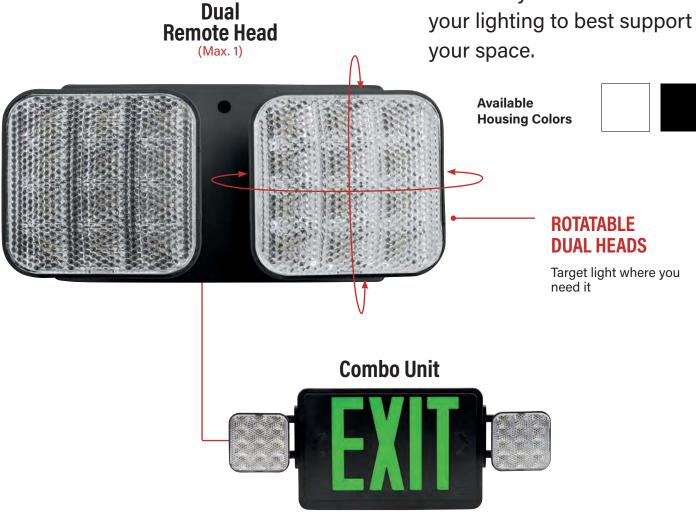
- Minimum 90-minute emergency operation
- Remote power: simple wired connection to main unit
- Emergency fixture holds larger battery to power remote heads



**UL 94V-0 flame rating** Highest level flame retardancy

## Remotes

A selection of remote LED heads so you can customize your space.





#### **Waterproof Remotes**

- UL Wet Location, IP65 rated
- 100 lumens each head
- Die-cast aluminum base

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#### **Exit Signs**



CATALOG NUMBER		LETTER Color	HOUSING COLOR	MOUNTING	REMOTE Capable	INPUT POWER
KT-EX-TP1-WH3RG-SU	EXIT (=>	Red & Green	White	Surface: Top, Side, and Back Mount	No	120-277V
KT-EX-TP1-BL3RG-SU		Red & Green	Black	Surface: Top, Side, and Back Mount	No	120-277V
KT-EX-EL1-WH3RL-SU	< <b>EXIT</b> >	Red	White	Surface: Top, Side, and Back Mount	No	120-277V
KT-EX-EL1-WH3GL-SU	«EXIT»	Green	White	Surface: Top, Side, and Back Mount	No	120-277V
KT-EX-EL2-WH3RL-UU	<exit></exit>	Red	White	Universal: Recessed and Surface Mount (Top, Side, and Back)	No	120-277V
KT-EX-EL2-WH3GL-UU	EXIT	Green	White	Universal: Recessed and Surface Mount (Top, Side, and Back)	No	120-277V

Waterproof

IP65

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CATALOG NUMBER		LETTER COLOR	HOUSING COLOR	MOUNTING	REMOTE Capable	INPUT POWER	
KT-EX-TP2-WH3RL-SD	EXIT	Red	White	Surface: Top, Side, and Back Mount	No	120/277V	

#### **Combo Units**



CATALOG NUMBER		LUMENS	LETTER COLOR	HOUSING COLOR	MOUNTING	REMOTE CAPABLE	INPUT Voltage
KT-EC-TP2-WH3RGW-SU	EXIT $\Leftrightarrow$	160	Red & Green	White	Surface: Top, Side, and Back Mount	No	120-277V
KT-EC-TP2-WH3RGW-SU-RC	EXIT $\Leftrightarrow$	160	Red & Green	White	Surface: Top, Side, and Back Mount	Yes	120-277V
KT-EC-TP2-BL3RGW-SU	<b>←</b> ⇒	160	Red & Green	Black	Surface: Top, Side, and Back Mount	No	120-277V
KT-EC-TP2-BL3RGW-SU-RC		160	Red & Green	Black	Surface: Top, Side, and Back Mount	Yes	120-277V
KT-EC-TP1-WH3RGW-SD	EXIT	200	Red & Green	White	Surface: Top and Back Mount	No	120/277V
KT-EC-TP1-WH3RGW-SD-RC	EXIT	200	Red & Green	White	Surface: Top and Back Mount	Yes	120/277V
KT-EC-TP1-BL3RGW-SD		200	Red & Green	Black	Surface: Top and Back Mount	No	120/277V
KT-EC-TP1-BL3RGW-SD-RC		200	Red & Green	Black	Surface: Top and Back Mount	Yes	120/277V

#### Waterproof

IP65

CATALOG NUMBER		LUMENS	LETTER COLOR	HOUSING COLOR	MOUNTING	REMOTE CAPABLE	INPUT Voltage
KT-EC-TP3-WH3RW-SD	EXIT	300	Red	White	Surface: Side and Back Mount	No	120/277V

#### **Emergency Units**



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CATALOG NUMBER		LUMENS	HOUSING COLOR	MOUNTING	REMOTE Capable	INPUT Power			
KT-EM-TP2-WHWL-SU	9	160	White	Surface: Back Mount	No	120-277V			
KT-EM-TP2-WHWL-SU-RC	9	160	White	Surface: Back Mount	Yes	120-277V			
KT-EM-TP2-BLWL-SU		160	Black	Surface: Back Mount	No	120-277V			
KT-EM-TP2-BLWL-SU-RC		160	Black	Surface: Back Mount	Yes	120-277V			
KT-EM-TP1-WHWL-SU		200	White	Surface: Back Mount	No	120-277V			
KT-EM-TP1-WHWL-SU-RC		200	White	Surface: Back Mount	Yes	120-277V			
KT-EM-TP1-BLWL-SU		200	Black	Surface: Back Mount	No	120-277V			
KT-EM-TP1-BLWL-SU-RC		200	Black	Surface: Back Mount	Yes	120-277V			

Waterproof

IP65

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CATALOG NUMBER	LUMENS	HOUSING Color	MOUNTING	REMOTE Capable	INPUT Power	
KT-EM-TP3-WHWL-SD	400	White	Surface: Back Mount	No	120/277V	

#### **Remotes**



CATALOG NUMBER		LUMENS	HOUSING COLOR	SINGLE OR DUAL HEAD	MOUNTING	INPUT Voltage
KT-EM-RS1-WHWL-SL	989	100	White	Single Head	Surface: Back Mount	Low Voltage - 3.6-15 Vdc
KT-EM-RD1-WHWL-SL		200	White	Dual Head	Surface: Back Mount	Low Voltage - 3.6-15 Vdc
KT-EM-RS1-BLWL-SL		100	Black	Single Head	Surface: Back Mount	Low Voltage - 3.6-15 Vdc
KT-EM-RD1-BLWL-SL		200	Black	Dual Head	Surface: Back Mount	Low Voltage - 3.6-15 Vdc

Waterproof

P65

CATALOG NUMBER	LUMENS	HOUSING COLOR	SINGLE OR DUAL HEAD	MOUNTING	INPUT Voltage
KT-EM-RS2-SVWL-SL	100	Silver	Single Head	Surface: Back Mount	Low Voltage - 3.6-15 Vdc
KT-EM-RD2-SVWL-SL	200	Silver	Dual Head	Surface: Back Mount	Low Voltage - 3.6-15 Vdc

#### **NYC Code-Compliant**



CATALOG NUMBER		LETTER COLOR	HOUSING COLOR	MOUNTING	REMOTE Capable	INPUT VOLTAGE
KT-EX-STNY1-WH3RL-SU	EXIT	Red	White	Surface: Top, Side, and Back Mount	No	120-277V
KT-EX-ELNY1-WH3RL-RU	EXIT.	Red	White	Recessed	No	120-277V
KT-EX-ELNY2-WH3RL-SD	«EXIT»	Red	White	Surface: Top, Side, and Back Mount	No	120/277V
KT-EC-STNY1-WH3RW-SU	EXIT	Red	White	Surface: Top, Side, and Back Mount	No	120-277V
KT-EC-STNY1-WH3RW-SU-HO	EXIT	Red	White	Surface: Top, Side, and Back Mount	No	120-277V
KT-EM-STNC1-WHWL-SU		N/A	White	Surface: Back Mount	No	120-277V
KT-EM-STNC1-WHWL-SU-HO	0	N/A	White	Surface: Back Mount	No	120-277V

#### **Chicago Code-Compliant**



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CATALOG NUMBER		LETTER COLOR	HOUSING COLOR	MOUNTING	REMOTE Capable	INPUT Voltage
KT-EX-STCH1-WH1RL-SU	EXIT	Red	White	Surface: Top, Side, and Back Mount	No	120-277V
KT-EM-STNC1-WHWL-SU		N/A	White	Surface: Back Mount	No	120-277V
KT-EM-STNC1-WHWL-SU-HO		N/A	White	Surface: Back Mount	No	120-277V
KT-EC-STCH1-WH1RW-SU	EXIT	Red	White	Surface: Top, Side, and Back Mount	No	120-277V
KT-EC-STCH1-WH1RW-SU-HO	EXIT	Red	White	Surface: Top, Side, and Back Mount	No	120-277V

#### **Glass Faceplate Kits**

for Chicago Code Exit Signs and Combo Units

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CATALOG NUMBER	INCLUDED FACEPLATE(S)
KT-EX-STCH1-WH1RL-SU /EE	EXIT EXIT
KT-EX-STCH1-WH1RL-SU /EL	EXIT Exit with Left Arrow
KT-EX-STCH1-WH1RL-SU /ER	<b>EXIT</b> Exit with Right Arrow
KT-EX-STCH1-WH1RL-SU /ELR	Exit with Left Arrow Exit with Right Arrow
KT-EX-STCH1-WH1RL-SU /ED	<b>EXIT</b> Exit with Double Arrow
KT-EX-STCH1-WH1RL-SU /EDD	EXIT EXIT  Exit with Double Arrow x2

CATALOG NUMBER	INCLUDED FACEPLATE(S)
KT-EX-STCH1-WH1RL-SU /S	STAIR Stair
KT-EX-STCH1-WH1RL-SU /SS	STAIR STAIR Stair x2
KT-EX-STCH1-WH1RL-SU /SL	Stair with Left Arrow
KT-EX-STCH1-WH1RL-SU /SR	STAIR Stair with Right Arrow
KT-EX-STCH1-WH1RL-SU /SLR	STAIR STAIR  Stair with Left Arrow Stair with Right Arrow
KT-EX-STCH1-WH1RL-SU /SD	Stair with Double Arrow
KT-EX-STCH1-WH1RL-SU /SDD	STAIR STAIR Stair with Double Arrow x2

# Other Emergency Solutions

Our emergency solutions don't stop at the exit sign. Keystone carries a range of SmartSafe emergency backups, fixtures with emergency capabilities, replacement units, and our Emergency Tube—a true UL 924 Certified emergency tube.

We also maintain a database of lamps and fixtures compatible with our ballasts and drivers. Don't see the one you're looking for? Contact us and we'll make every effort to evaluate compatibility.



Emergency Small Low Profile Wallpack



#### **ADVANTA** EMRG



#### **Emergency** Backup Power Supplies



Scan for more information













## LAMPS | FIXTURES | POWER SUPPLIES | CONTROLS