

AtLite



Approved for
New York City

Rival Series
Emergency Lighting

COOPER Lighting

The AtLite Rival Series is a complete family of exit and emergency lighting fixtures that have been designed to offer both performance and value. All products listed in this brochure are UL listed and approved for use in New York City.

When placing your next order, look no further than AtLite, the brand with the largest product offering and most reliable name for exit and emergency lighting in New York!



**The Rival Series -
A quality line of NYC Approved emergency lighting.**

Rival Series - Edge-Lit Exits

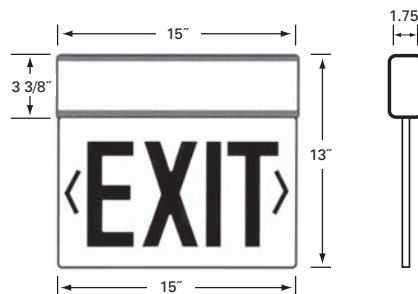
Features:

- Anodized Aluminum Housing/Faceplate
- Clear Acrylic Panel¹
- Dual Voltage Input
120/277 VAC, 60 Hz
- Long-Life, Energy Efficient LEDs
- Sealed Nickel Cadmium Batteries with 15 Year Life Expectancy²
- UL Damp Location Listed (Indoor)
- Universal, Field Installed Chevrons
- Ceiling, Wall or End Mounting³

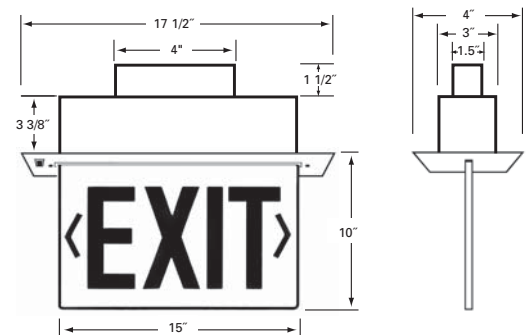


Dimensions⁴

Surface REUS Series

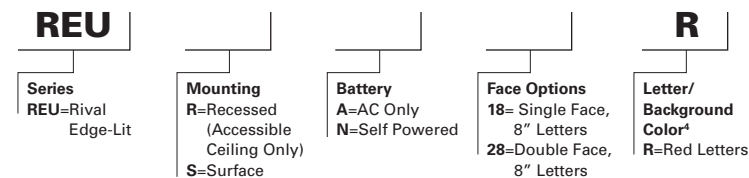


Recessed REUR Series



Ordering Information

Sample Number: REURNR



Energy Data:

Input Power:

120V = 3W

277V = 3W

Input Current (Max.):

120V = .025A

277V = .011A

¹ Single face = clear background; Double face = mirrored background.

² Nickel Cadmium batteries include a 15 year pro-rata warranty.

³ Surface Version (Recessed Edge-Lit only available for accessible ceiling mounting).

⁴ Dimensions for 8" letter sign.

Rival Series - Die Cast Exits

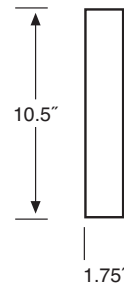
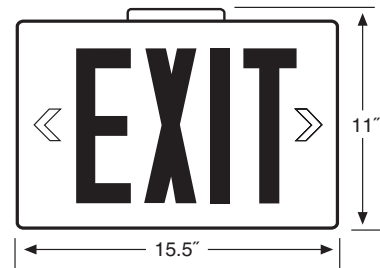
Features:

- Die Cast Aluminum Housing with Canopy
- Brushed Aluminum Face
- Dual Voltage Input 120/277 VAC, 60 Hz
- Long Life, Energy Efficient LEDs
- Premium Sealed Nickel Cadmium Batteries with 15 Year Life Expectancy¹
- UL Damp Location Listed (Indoor)
- Universal, Field Selectable Chevrons
- Ceiling, Wall, End Mounting



Dimensions

Ceiling

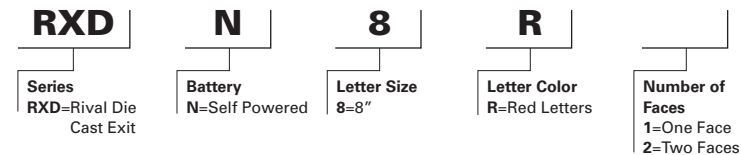


End



Ordering Information

Sample Number: RXDN8R1



Energy Data:

Input Power:

120V = 2.3W

277V = 2.7W

Input Current (Max.):

120V = .025A

277V = .012A

¹ Nickel Cadmium batteries include a 15 year pro-rata warranty.

Rival Series - Steel Exit Signs

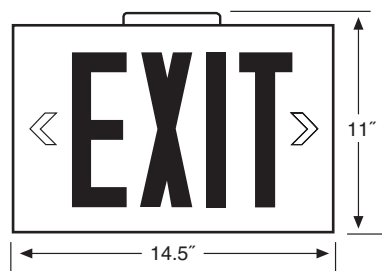
Features:

- Heavy Duty 20 Gauge Steel Housing with Canopy
- White Powder Coat Finish
- Dual Voltage Input
120/277 VAC, 60 Hz
- Long-Life, Energy Efficient LEDs
- Sealed Nickel Cadmium Batteries with 15 Year Life Expectancy¹
- UL Damp Location Listed (Indoor)
- Universal, Field Selectable Chevrons
- Ceiling, Wall, End Mounting

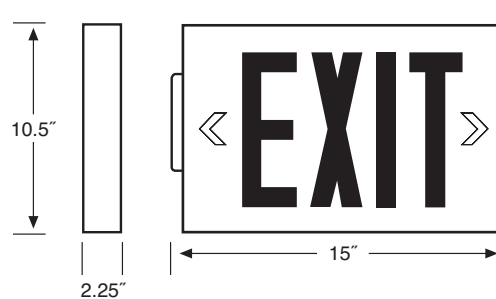


Dimensions

Ceiling

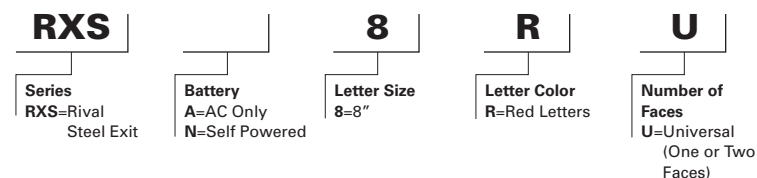


End



Ordering Information

Sample Number: RXSN8RU



Energy Data:

Input Power:

120V = 5W

277V = 5W

Input Current (Max.):

120V = .041A

277V = .018A

¹ Nickel Cadmium batteries include a 15 year pro-rata warranty.

Rival Series - Steel Combo (Exit Sign & Emergency Light)

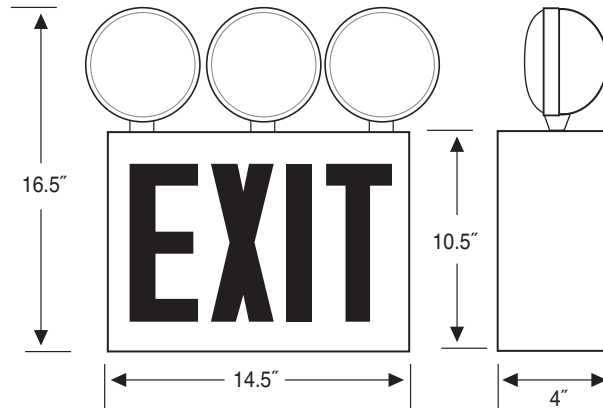


Features:

- Heavy Duty 20 Gauge Steel Housing
- White Powder Coat Finish
- Dual Voltage Input
120/277 VAC, 60 Hz
- Long Life, Energy Efficient LEDs (Exit)
- Three Powerful 12W Incandescent Lamps (Emergency Heads)
- 36W Sealed Lead Calcium Batteries with Available Remote Capacity¹
- UL Damp Location Listed (Indoor)
- Universal, Field Selectable Chevrons



Dimensions



Ordering Information

Sample Number: RCS8R-3

RCS	8	R	3
Series RCS=Rival Steel Combo	Letter Size 8=8"	Letter Color R=Red Letters	Number of Heads 3=Three Heads

Energy Data:

Input Power:

120V = 12.7W

277V = 14.3W

Input Current (Max.):

120V = .115A

277V = .056A

¹ Lead Calcium batteries include 5 year pro-rata warranty, 12W remote capacity available with (2) 12W lamps attached to fixture.

Rival Series - Steel Emergency Lights

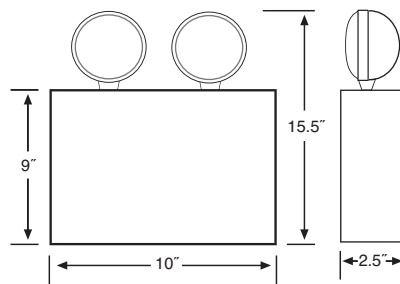
Features:

- Heavy Duty 20 Gauge Steel Housing
- White Powder Coat Finish
- Dual Voltage Input
120/277 VAC, 60 Hz
- Available in both 6V and
12V Models
- Powerful Incandescent
Lamping
 - 6REL18 includes (2) 9W Heads
 - 6REL27 includes (2) 12W Heads
 - 12REL50-3 includes (3) 12W Heads
- Dependable Sealed Lead
Calcium Batteries¹
- UL Damp Location Listed
(Indoor)

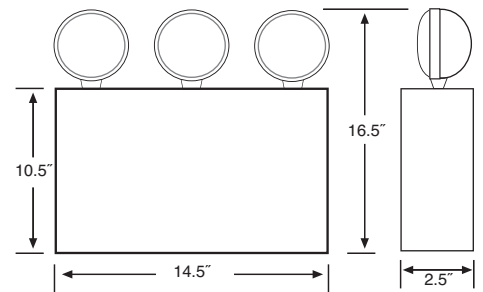


Dimensions

6REL18 / 6REL27



12REL50-3



Energy Data:

6REL18:

Input Power:

120V = 7.1W
277V = 8.0W

Input Current (Max.):

120V = .066A
277V = .031A

6REL27:

Input Power:

120V = 7.1W
277V = 8.0W

Input Current (Max.):

120V = .066A
277V = .033A

12REL50-3:

Input Power:

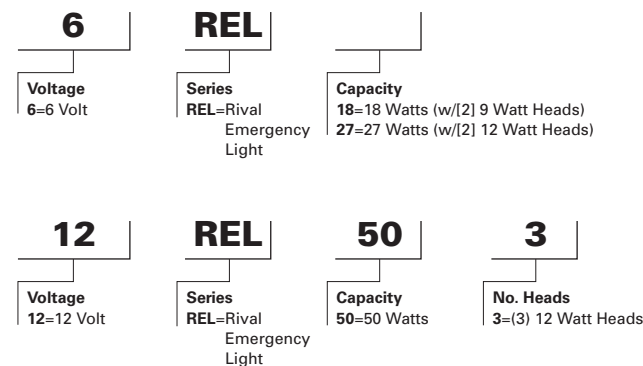
120V = 7.0W
277V = 8.4W

Input Current (Max.):

120V = .165A
277V = .072A

Ordering Information

Sample Number: 6REL18



¹ Lead Calcium Battery(s) include a 5 year pro-rata warranty.

AtLite

100 Andrews Road
Hicksville, NY 11801-1704
P: 800-209-6357
F: 800-382-1391

Cooper Lighting

Customer First Center
1121 Highway 74 South
Peachtree City, GA 30269

P: 770-486-4800
F: 770-486-4801

www.cooperlighting.com

International Sales, USA

Cooper Lighting
1121 Highway 74 South
Peachtree City, GA 30269

P: 770-486-4800
F: 770-486-4801

Canada

Cooper Lighting
5925 McLaughlin Road
Mississauga, Ontario L5R 1B8

P: 905-507-4000
F: 905-568-7049

The Cooper Lighting Family

Halo
Metalux
Lumark
Sure-Lites
Neo-Ray
Corelite
Portfolio
Iris
Shaper
io
Lumière
Invue
McGraw-Edison
Streetworks
Fail-Safe
Atlite
MWS
DLS
RSA
Ametrix

Domestic Facilities

Cranbury, New Jersey
Elk Grove Village, Illinois
Irving, Texas
Ontario, California
Peachtree City, Georgia

Canadian Facility

Calgary, Alberta T2E 7V9

Cooper Lighting and AtLite are valuable trademarks of Cooper Industries in the United States and other countries.
You are not permitted to use the Cooper Trademarks without the prior written consent of Cooper Industries.

Cooper Industries, Ltd.
600 Travis, Ste. 5800
Houston, TX 77002-1001
P: 713-209-8400
www.cooperindustries.com