

2026 CATALOG

Emergency Lighting

6 products



Updated October 4, 2026

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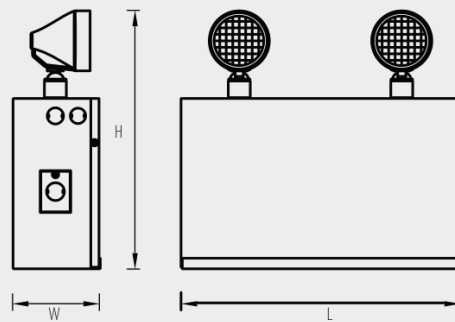
LED EXIT SIGN PLASTIC PICTOGRAM - 120/347 V

LCEXIT-RM-PC-T

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DIMENSIONS: SEE PRODUCT RANGE (L x D x H)



STEEL BATTERY UNIT, 2 LED HEADS, REMOTE HEADS CAPABLE

LED emergency lighting unit with two adjustable heads and a sealed lead-acid battery in a steel housing. During a power failure it lights its two heads and can power remote heads with the remaining capacity. Three capacities: 34 W (6 V), 95 W and 140 W (12 V).

FEATURES

- 2 adjustable 5 W 6500K LED heads
- 6 V or 12 V sealed lead-acid battery
- 34, 95 or 140 W for 30 min
- Powers remote heads
- CSA C22.2 No. 141-15 compliant
- Wall mounting · damp location

ELECTRICAL

Input voltage	120/347 V
Output (heads)	6 V DC (34 W) · 12 V DC (95, 140 W)
Battery	Sealed lead-acid
Run time	30 min at full load; 120 min at reduced load (95, 140 W)

RUN TIME · MAX. LOAD 34 / 95 / 140 W

30 min	34 / 95 / 140 W
60 min	17 / 47 / 70 W
90 min	11 / 31 / 46 W
120 min	— / 23 / 35 W

PHYSICAL

Housing	Steel, UL94 V-0
Heads	2 × 5 W, 6500K LED
Mounting	Wall
Remote heads	Yes
Location	Damp, IP20, indoor only
Operating temperature	+10 to +30 °C (140 W: +15 to +30 °C)

COMPLIANCE

Standard	CSA C22.2 No. 141-15
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ORDERING

Build the product code

1

Code

LCEXIT-BATT-2W-12V-140W-T
LCEXIT-BATT-2W-12V-95W-T
LCEXIT-BATT-2W-6V-34W-T

EXAMPLE

LCEXIT-BATT-2W-12V-140W-T

example

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCEXIT-BATT-2W-12V-140W-T	140 W · 12 V battery · 13.50 × 4.21 × 12.52 in
LCEXIT-BATT-2W-12V-95W-T	95 W · 12 V battery · 12.20 × 2.76 × 10.63 in
LCEXIT-BATT-2W-6V-34W-T	34 W · 6 V battery · 11.81 × 2.95 × 9.72 in

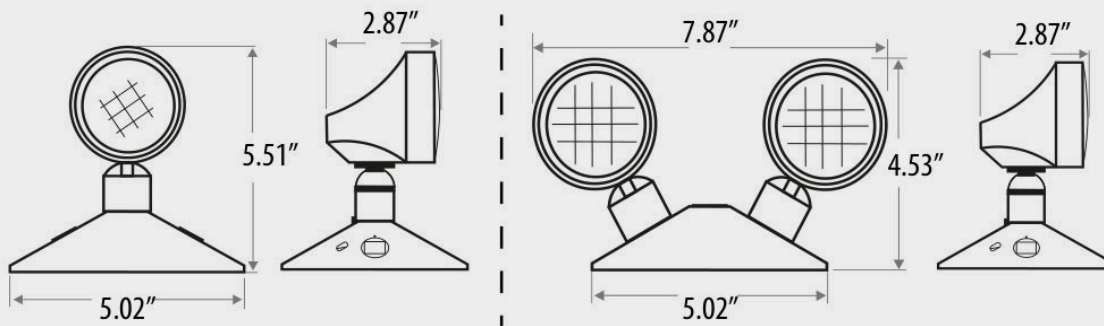
ACCESSORIES

Code	Description	Sold
LCEXIT-1HEAD-5-12V-2W-T	Single remote head 2 W, 6-12 V DC	each
LCEXIT-2HEADS-5-12V-4W-T	Double remote head 2 × 2 W, 6-12 V DC	each
LCEXIT-2HEADS-5-12V-10W-T	Double remote head 2 × 5 W, 6-12 V DC	each
LCEXIT-2HEADS-5-12V-14W-T	Double remote head 2 × 7 W, 6-12 V DC	each

Additional remote heads at 30 min (on top of the unit's 2 heads) — 2 W heads: 12 (34 W), 42 (95 W), 65 (140 W); 5 W heads: 4, 17, 26.
At 120 min — 2 W heads: none (34 W), 6 (95 W), 12 (140 W); 5 W heads: none, 2, 5.
Wire length and gauge to the remote heads reduce the actual load; load the unit about 20% below its maximum.
Dimensions (L × D × H): 34 W 11.81 × 2.95 × 9.72 in; 95 W 12.20 × 2.76 × 10.63 in; 140 W 13.50 × 4.21 × 12.52 in.



DIMENSIONS: SINGLE 5.02 × 5.51 IN · DOUBLE 7.87 × 4.53 IN



EXTEND EMERGENCY LIGHTING WHERE IT IS NEEDED

Single or double LED emergency remote heads, powered at 6-12 V DC by an emergency battery unit or a combo sign. They extend emergency lighting into corridors, stairs and rooms away from the unit. Adjustable heads, wall or ceiling mounting, damp location.

FEATURES

- Single (2 W) or double (4, 10 or 14 W)
- Remote powered at 6-12 V DC
- Adjustable heads: rotate and tilt
- Wall or ceiling mounting
- Flame-retardant UL94 V-0 thermoplastic
- Damp location · CSA C22.2 No. 141-15

ELECTRICAL

Voltage	6-12 V DC
Power	2 W (single) · 4 / 10 / 14 W (double)
Battery	None: powered by the emergency unit
Run time	That of the emergency unit
Charging	By the emergency unit
Test	By the emergency unit

OPTICAL

Color temperature	6500K
Flux	110 / 220 / 484 / 484 lm
CRI	≥ 82
Beam angle	25°
Lifespan	50,000 h

PHYSICAL

Housing	Molded thermoplastic, UL94 V-0
Lens	Clear + reflector (2, 4 W); frosted (10, 14 W)
Mounting	Wall or ceiling
Location	Damp, IP20, indoor only
Operating temperature	0 to +40 °C

COMPLIANCE

Standard	CSA C22.2 No. 141-15
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ORDERING

Build the product code

1

Code

LCEXIT-1HEAD-5-12V-2W-T
LCEXIT-2HEADS-5-12V-10W-T
LCEXIT-2HEADS-5-12V-14W-T
LCEXIT-2HEADS-5-12V-4W-T

EXAMPLE

LCEXIT-1HEAD-5-12V-2W-T

example

PRODUCT RANGE — ALL ACTIVE CODES

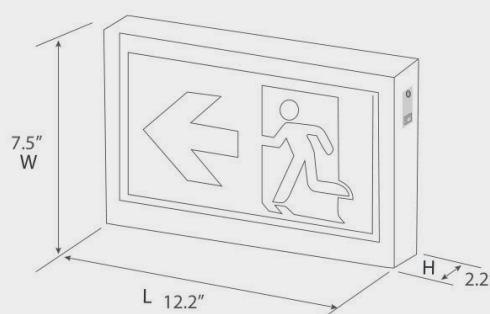
Code	Description
LCEXIT-1HEAD-5-12V-2W-T	Single head · 1 × 2 W · 110 lm
LCEXIT-2HEADS-5-12V-10W-T	Double head · 2 × 5 W · 484 lm
LCEXIT-2HEADS-5-12V-14W-T	Double head · 2 × 7 W · 484 lm
LCEXIT-2HEADS-5-12V-4W-T	Double head · 2 × 2 W · 220 lm

Single head: 5.02 in (base) × 5.51 in (height), depth 2.87 in. Double head: 7.87 in × 4.53 in, depth 2.87 in, base 5.02 in.
Installation: connect the DC wires observing polarity, fix the canopy to the junction box (screws not included), then aim the heads (rotate with the nut under the canopy, without overtightening; tilt by hand).
Use with an LED emergency battery unit or a combo sign able to power remote heads.





DIMENSIONS: 12.2 × 7.5 × 2.2 IN



METAL HOUSING, NO BATTERY: CENTRAL EMERGENCY POWER

LED exit sign with a "running man" pictogram, white metal housing. This model has no battery: it connects to a 6 to 24 V DC central emergency power supply; without it, it only lights on normal power. For a self-powered sign, choose a model with a battery.

FEATURES

- No battery: 6-24 V DC remote
- 120/347 V input · 3 W (120 V)
- Wall, ceiling or end mount
- Single or double face, 3 pictograms
- Test switch
- Damp location · CSA C22.2 No. 141

ELECTRICAL

Voltage	120/347 V AC · 6-24 V DC (emergency)
Power	3 W (120 V)
Battery	None
Run time	That of the central supply
Test	Manual, test switch

OPTICAL

Source	SMD LED
Pictograms	3 included: 2 with arrow, 1 without
Faces	Single or double

PHYSICAL

Housing	White metal, PC panel(s)
Dimensions	12.2 × 7.5 × 2.2 in
Mounting	Wall, ceiling or end
Location	Damp, IP20
Operating temperature	-10 to +40 °C
Warranty	2 years

COMPLIANCE

Standard	CSA C22.2 No. 141
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ORDERING

Build the product code

1

Code

LCEXIT-RM-METAL-UDC-T

EXAMPLE

LCEXIT-RM-METAL-UDC-T

example

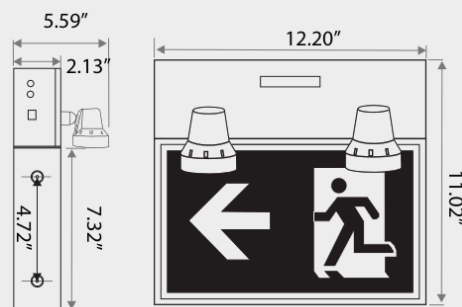
PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCEXIT-RM-METAL-UDC-T	"Running man" pictogram, white metal, no battery, 6-24 V DC

Without the 6-24 V DC central emergency supply, the sign only lights on normal power.
Self-powered version (battery, 2 h): different model.



DIMENSIONS: 12.2 × 11.02 × 2.13 IN



SIGN + 2 LIGHTING HEADS, METAL HOUSING, REMOTE HEADS CAPABLE

Combo "running man" exit sign with two adjustable LED emergency heads, in a white metal housing with a 36 W battery. During a power failure it lights the exit and the path, and can power remote heads with the remaining capacity. Single or double face, 3 pictograms included.

FEATURES

- Sign + 2 adjustable LED heads
- 6 V battery, 36 W for 30 min
- Powers 6 V DC remote heads
- Test switch, charge indicator
- Single or double face, 3 pictograms
- Damp location · CSA C22.2 No. 141

ELECTRICAL

Voltage	120/347 V
Capacity	36 W
Battery	Lead-acid, 6 V, 6 Ah
Run time	30 min at 36 W, 120 min at 12 W
Charging	Charge indicator
Test	Manual, test switch

RUN TIME · MAX. LOAD

30 min	36 W
60 min	25 W
90 min	18 W
120 min	12 W

PHYSICAL

Housing	White metal
Heads	2 × 5 W, adjustable
Dimensions	12.2 × 11.02 × 2.13 in
Mounting	Wall
Location	Damp, IP20
Operating temperature	-10 to +40 °C

COMPLIANCE

Standard	CSA C22.2 No. 141-15
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ORDERING

Build the product code

1 Code

LCEXIT-RMC-METAL-T

EXAMPLE

LCEXIT-RMC-METAL-T

example

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCEXIT-RMC-METAL-T	Combo sign + 2 heads, white metal, 6 V 36 W battery

ACCESSORIES

Code	Description	Sold
LCEXIT-1HEAD-5-12V-2W-T	Single remote head 2 W, 6-12 V DC	each
LCEXIT-2HEADS-5-12V-4W-T	Double remote head 2 × 2 W, 6-12 V DC	each
LCEXIT-2HEADS-5-12V-10W-T	Double remote head 2 × 5 W, 6-12 V DC	each
LCEXIT-2HEADS-5-12V-14W-T	Double remote head 2 × 7 W, 6-12 V DC	each

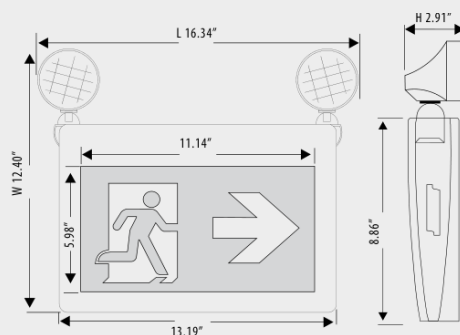
Additional remote heads — at 30 min: 11 heads of 2 W or 4 of 5 W; at 60 min: 6 or 2; at 90 min: 3 or 1.

Wire length and gauge reduce the actual load; load the unit about 20% below its maximum.

Pictograms: 2 with arrow, 1 without. Depth with heads: 5.59 in.



DIMENSIONS: 16.34 × 12.40 × 2.91 IN



SIGN + 2 LIGHTING HEADS, PLASTIC HOUSING, 2 H SELF-POWERED

Combo "running man" exit sign with two adjustable 2 W LED emergency heads, in a white plastic housing with polycarbonate panel. Its nickel-cadmium battery provides 2 hours of lighting during a power failure. Wall or end mounting, 3 pictograms included.

FEATURES

- Sign + 2 LED heads of 2 W
- Self-powered: Ni-Cd battery, 2 h
- 120/347 V input, 3 W
- Adjustable heads
- Wall or end mount, 3 pictograms
- Damp location · CSA mark

ELECTRICAL

Voltage	120/347 V
Input power	3 W (on AC power)
Battery	Nickel-cadmium (Ni-Cd), built-in
Run time	120 min (2 h)

OPTICAL

Source	SMD LED
Heads	2 × 2 W, adjustable
Pictograms	3 included

PHYSICAL

Housing	White plastic, PC panel
Dimensions	16.34 × 12.40 × 2.91 in
Mounting	Wall or end
Remote heads	No
Location	Damp
Operating temperature	-10 to +40 °C

COMPLIANCE

Certification	CSA mark (c-us)
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ORDERING

Build the product code

1

Code

LCEXIT-RMC-PC-T

EXAMPLE

LCEXIT-RMC-PC-T

example

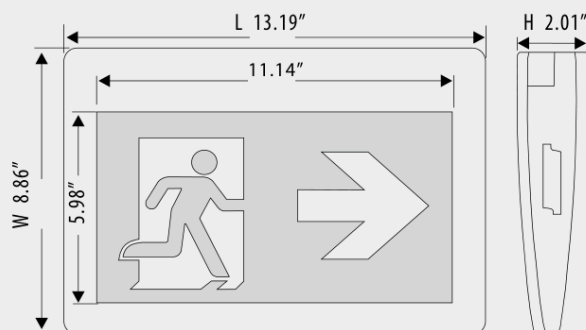
PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCEXIT-RMC-PC-T	Combo sign + 2 heads 2 W, white plastic, Ni-Cd 2 h

Sign alone (without heads): 13.19 × 8.86 in; pictogram window 11.14 × 5.98 in.



DIMENSIONS: 13.19 × 8.86 × 2.01 IN

**"RUNNING MAN" PICTOGRAM, PLASTIC HOUSING, 2 H SELF-POWERED**

LED exit sign with a "running man" pictogram, white plastic housing and polycarbonate panel. Its nickel-cadmium battery keeps it lit for 2 hours during a power failure. Wall, ceiling or end mounting; single or double face, 3 pictograms included.

FEATURES

- "Running man" pictogram
- Self-powered: Ni-Cd battery, 2 h
- 120/347 V input, 3 W
- Wall, ceiling or end mount
- Single or double face, 3 pictograms
- Damp location · CSA mark

ELECTRICAL

Voltage	120/347 V
Power	3 W
Battery	Nickel-cadmium (Ni-Cd), built-in
Run time	120 min (2 h)

OPTICAL

Source	SMD LED
Pictograms	3 included
Faces	Single or double

PHYSICAL

Housing	White plastic, PC panel
Dimensions	13.19 × 8.86 × 2.01 in
Mounting	Wall, ceiling or end
Location	Damp
Operating temperature	-10 to +40 °C

COMPLIANCE

Certification	CSA mark (c-us)
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ORDERING

Build the product code

1 Code

LCEXIT-RM-PC-T

EXAMPLE

LCEXIT-RM-PC-T

example

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCEXIT-RM-PC-T	"Running man" pictogram, white plastic, 2 h battery

Pictogram window: 11.14 × 5.98 in.
Self-powered version: does not connect to a remote emergency supply.