



# WHY CHOOSE THIS COLLECTION?

## SELF-POWERED OR UDC LED RUNNING MAN SIGNS



### Thermoplastic Housing

ES2-RM1PC2U-3 (UDC)  
ES2-RM1PC2B-3 (Battery)

Cost-effective and lightweight, suitable for most applications.



### Steel Housing

ES2-RM1SC2U-3 (UDC)  
ES2-RM1SC2B-3 (Battery)

The durable and rugged choice that is required by specific city building codes.



### Edge-Lit

ES2-RM1EL2U-3 (UDC)  
ES2-RM1EL2B-3 (Battery)

A modern, low-profile that is illuminated at the edges for a minimalist inspired design.



### Edge-Lit Swing Type

ES2-RM2EL2U-3 (UDC)  
ES2-RM1EL2B-3 (Battery)

The modern lines of an edge-lit with a 180° pivot, making it ideal for sloped surfaces.

## COMBINATION UNITS: RUNNING MAN + LED LIGHTING HEADS



### Combo in Thermoplastic

ES2-RC1PC6B-3

The combined ability to mark an exit and light path of egress.

### Combo in Steel

ES2-RC1SC30B-3

The benefits of a combo unit and the ability to run additional remote heads off the same control circuitry.



## LED EMERGENCY LIGHTING UNITS



### Emergency Lighting Unit

ES2-BU1SC30B-3 (30W)  
ES2-BU1SC72B-3 (72W)

High-performance, battery-backed lighting using two high lumen LED lamps.

### Curved Contour Unit

ES2-BU2SC30B-3

Two high lumen LED lamps integrated with a high-performance emergency lighting unit designed with a curved contour shape to provide a more architectural look.



## LED REMOTE HEADS

### Single or Dual LED Remotes

ES2-RH1PC2-6 (Single, 1x2W)  
ES2-RH1PC7-6 (Single, 1x7W)  
ES2-RH1PC4-6 (Double, 2x2W)  
ES2-RH1PC14-6 (Double, 2x7W)

Designed to run off the power and control circuitry of Emergency Lighting Units and Self-Powered Combo Units.



## LISTINGS

cCSAus Listed	CSA C22.2 No. 141-15
CAN/CSA-C22.2 No. 250.13-14	Damp Location Listed

## WARRANTY

5 year limited warranty against defects in manufacturing

Specifications and dimensions subject to change without notice.

### Self-Powered Running Man Signs

MODEL#	DESCRIPTION	INPUT VOLTAGE	# OF FACES	INSTALLATION
ES2-RM1PC2B-3	Thermoplastic Self-Powered LED Running Man	120-347VAC	2	Ceiling or Wall
ES2-RM1SC2B-3	Steel Self-Powered LED Running Man	120-347VAC	2	Ceiling or Wall
ES2-RM1EL2B-3	Self-Powered LED Edge-Lit Running Man	120-347VAC	2	Ceiling or Flag
ES2-RM2EL2B-3	Self-Powered LED Edge-Lit Swing Type Running Man	120-347VAC	2	Ceiling, Flag or Wall

### UDC Running Man Signs

MODEL#	DESCRIPTION	INPUT VOLTAGE	# OF FACES	INSTALLATION
ES2-RM1PC2U-3	Thermoplastic UDC LED Running Man	120-347VAC & 6-24VDC	2	Ceiling or Wall
ES2-RM1SC2U-3	Steel UDC LED Running Man	120-347VAC & 6-24VDC	2	Ceiling or Wall
ES2-RM1EL2U-3	UDC LED Edge-Lit Running Man	120-347VAC & 6-24VDC	2	Ceiling or Flag
ES2-RM2EL2U-3	UDC LED Edge-Lit Swing Type Running Man	120-347VAC & 6-24VDC	2	Ceiling, Flag or Wall

### Combination Running Man Units

MODEL#	DESCRIPTION	INPUT VOLTAGE	BATTERY CAPACITY	BATTERY DURATION	SIGN POWER	LAMP POWER	LAMP LUMEN	FINISH
ES2-RC1SC30B-3	Steel Self-Powered Combination Running Man	120-347 VAC	30W	120 Minutes	2W	2W x 2 LED Heads	260 lm	White Steel
ES2-RC1PC6B-3	Thermoplastic Self-Powered Combination Running Man	120-347 VAC	6W	120 Minutes	2W	2W x 2 LED Heads	260 lm	White Thermo-plastic

### Emergency Lighting Units

MODEL#	DESCRIPTION	INPUT VOLTAGE	OUTPUT VOLTAGE	BATTERY CAPACITY	BATTERY DURATION	LAMP POWER	LAMP LUMEN	FINISH
ES2-BU1SC30B-3	Emergency Lighting Unit	120-347 VAC	6VDC	30W	120 Minutes	2W x 2 LED Heads	260 lm	White Steel
ES2-BU1SC72B-3	Emergency Lighting Unit	120-347 VAC	2VDC	72W	120 Minutes	2W x 2 LED Heads	260 lm	White Steel
ES2-BU2SC30B-3	Emergency Lighting Unit with Curved Contour Housing	120-347 VAC	6VDC	30W	120 Minutes	2W x 2 LED Heads	260 lm	White Steel

### LED Remote Heads

MODEL#	DESCRIPTION	LAMP POWER	INPUT VOLTAGE	LUMEN	FINISH
ES2-RH1PC2-6	Single-Head LED Emergency Light	2W	6-12VDC	130 lm	White ABS
ES2-RH1PC7-6	Single-Head LED Emergency Light	7W	6-12VDC	336 lm	White ABS
ES2-RH1PC4-6	Dual-Head LED Emergency Light	4W	6-12VDC	260 lm	White ABS
ES2-RH1PC14-6	Dual-Head LED Emergency Light	14W	6-12VDC	805 lm	White ABS