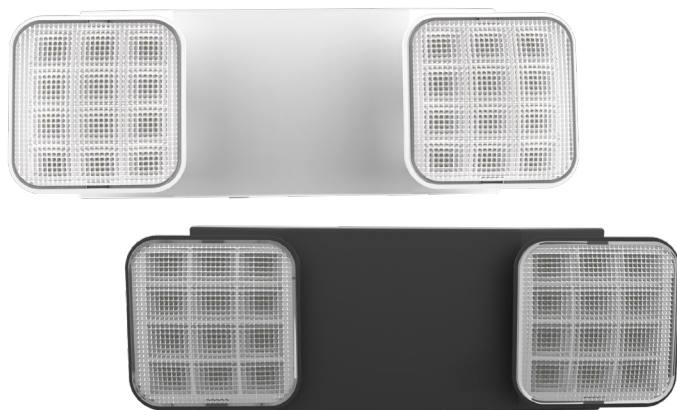


Exit & Emergency

Thermoplastic Square Head Emergency Light Series

- White or Black Thermoplastic Housing
- Self-Test / Self-Diagnostics
- Remote Capability
- Ceiling or Wall Mount

EMERGENCE™ SERIES



Specifications

Description

Halco's new emergency unit series offers a quality emergency lighting solution along the path of egress for hallway, stairwells, and other Life Safety applications. The compact design makes it ideal to mount on walls or ceilings illuminating the path of egress for a minimum of 90 minutes after a power loss. Available with remote capacity and/or self-diagnostics.

Performance

- 120 / 277 VAC, 60 Hz Input
- 24 hour recharge time
- Manual Test or Self-Test/Diagnostic models available
- 2W remote capacity model dependent
- Emergency test button and battery charging indicator

Construction

- White or Black housings
- Rugged, injection molded, flame retardant, high temperature thermoplastic
- Designed for quick installation
- Suitable for wall and ceiling mount

Applications

- Life Safety
- Commercial
- Light Industrial
- Office
- Educational Buildings
- Retail
- Warehouse
- Multi-Residential (small size)

Certifications

- UL924 Damp location listed
- CEC Title 20 compliant
- NFPA 101 and NFPA 70
- RoHS compliant
- 0°C to 40°C operating temperature

Exit & Emergency

Thermoplastic Square Head Emergency Light Series

Ordering Logic

Series	Unit Type	Head Shape	Finish	Remote Capability	Diagnostic
EMG = Emergency Unit	EME = Emergency Light	SQ = Square	WH = White BL = Black	RC = Remote Capable	SD = Self Diagnostic

Product Description

Product SKU	Product Code	Product Description
98041	EMG-EME-SQ-WH	Emergency Unit Thermoplastic, Square Head, White Housing
98042*	EMG-EME-SQ-WH-RC	Emergency Unit Thermoplastic, Square Head, White Housing, Remote Capacity
98043	EMG-EME-SQ-BK	Emergency Unit Thermoplastic, Square Head, Black Housing
98044*	EMG-EME-SQ-BK-RC	Emergency Unit Thermoplastic, Square Head, Black Housing, Remote Capacity
98045*	EMG-EME-SQ-WH-SD	Emergency Unit Thermoplastic, Square Head, White Housing, Self-Diagnostics
98046*	EMG-EME-SQ-BK-SD	Emergency Unit Thermoplastic, Square Head, Black Housing, Self-Diagnostics
98047	EMG-EME-SQ-WH-RC-SD	Emergency Unit Thermoplastic, Square Head, White Housing, Remote Capacity, Self-Diagnostics
98048	EMG-EME-SQ-BK-RC-SD	Emergency Unit Thermoplastic, Square Head, Black Housing, Remote Capacity, Self-Diagnostics

*Note: Coming soon, preorder available.

Remote Heads

Product SKU	Product Code	Product Description
98053	EMG-RH-1-IND-SQ-WH	Remote Head, Indoor, Single, Square, White, 1 Watt LED, 3.6-15VDC Input
98054	EMG-RH-2-IND-SQ-WH	Remote Head, Indoor, Double, Square, White, 2 Watt LED, 3.6-15VDC Input
98061	EMG-RH-1-IND-SQ-BK	Remote Head, Indoor, Single, Square, Black, 1 Watt LED, 3.6-15VDC Input
98062	EMG-RH-2-IND-SQ-BK	Remote Head, Indoor, Double, Square, Black, 2 Watt LED, 3.6-15VDC Input
98069*	EMG-RH-1-IND-SQ-GY	Remote Head, Indoor, Single, Square, Gray, 1.2 Watt LED, 3.6-15VDC Input
98070*	EMG-RH-2-IND-SQ-GY	Remote Head, Indoor, Double, Square, Gray, 2.4 Watt LED, 3.6-15VDC Input
98057*	EMG-RH-1-OUT-SQ-WH	Remote Head, Outdoor, Single, Square, White, 1 Watt LED, 3.6-15VDC Input
98058*	EMG-RH-2-OUT-SQ-WH	Remote Head, Outdoor, Double, Square, White, 2 Watt LED, 3.6-15VDC Input
98065*	EMG-RH-1-OUT-SQ-BK	Remote Head, Outdoor, Single, Square, Black, 1 Watt LED, 3.6-15VDC Input
98066*	EMG-RH-2-OUT-SQ-BK	Remote Head, Outdoor, Double, Square, Black, 2 Watt LED, 3.6-15VDC Input
98073	EMG-RH-1-OUT-SQ-GY	Remote Head, Outdoor, Single, Square, Gray, 1.2 Watt LED, 3.6-15VDC Input
98074	EMG-RH-2-OUT-SQ-GY	Remote Head, Outdoor, Double, Square, Gray, 2.4 Watt LED, 3.6-15VDC Input

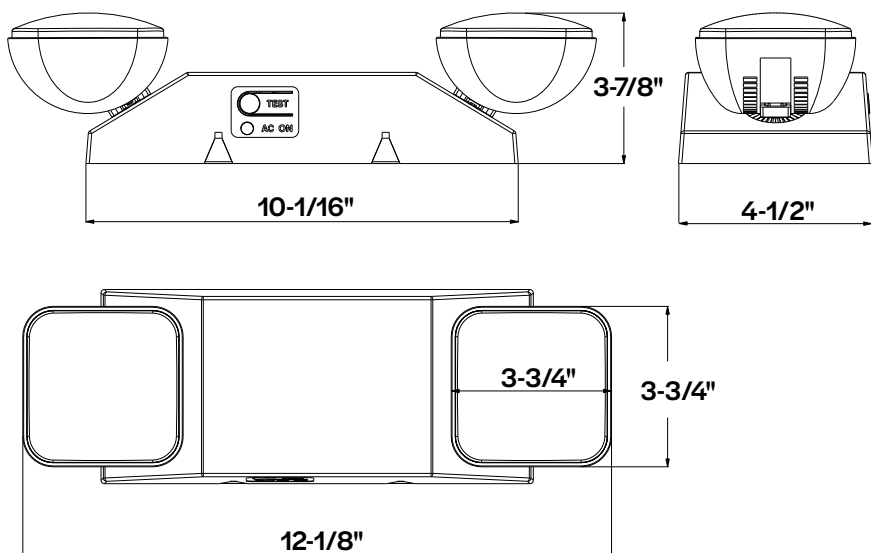
*Note: Coming soon, preorder available.

Thermoplastic Square Head Emergency Light Series

Specifications Table

	EMG-EME-SQ-WH	EMG-EME-SQ-WH-RC	EMG-EME-SQ-BK	EMG-EME-SQ-BK-RC	EMG-EME-SQ-WH-SD	EMG-EME-SQ-BK-SD	EMG-EME-SQ-WH-RC-SD	EMG-EME-SQ-BK-RC-SD
Nominal Wattage	1.5	2	1.5	2	1.5	1.5	2	2
Delivered Lumens	200							
Efficacy (lm/W)	133	100	133	100	133	133	100	100
Housing	Thermoplastic							
Lens	Polycarbonate							
LED Life Expectancy	50,000 hrs							
Input Voltage	120 / 277 VAC							
Frequency	60 Hz							
Battery	3.6V 1000mAh Ni-Cad	3.6V 2000mAh Ni-Cad	3.6V 1000mAh Ni-Cad	3.6V 2000mAh Ni-Cad	3.6V 1000mAh Ni-MH	3.6V 1000mAh Ni-MH	3.6V 2000mAh Ni-MH	3.6V 2000mAh Ni-MH
Discharge	90 minutes+							
Recharge	<24 hours							
Remote Capacity	No	Yes	No	Yes	No	No	Yes	Yes
Testing Function	Test Switch and Charge Indicator				Test Switch and Charge Indicator, Self Test/Self Diagnostic			
Protections	Overcharge / over-discharge protection							
Operating Temperature	0°C to 40°C							
Listings & Compliance	UL 924 Damp Location Listed - NFPA 101 - NFPA 70 - CEC T20							
Environment	Damp Location							
Weight (lbs)	1.5	1.8	1.5	1.8	1.5	1.5	1.8	1.8
Warranty	3 Years							

Dimensions



Angle Rotation

