

Exit & Emergency

Emergence Die-Cast Exit Series

- Die-Cast Aluminum LED Exit Sign
- Brushed Aluminum Face with Black Housing
- Choice Of Red or Green Stencil Face
- Multiple Mounting Options
- Universal Single / Double Face
- LED Life-Cycle Exceeding 10 Years

Specifications

Description

Halco's Emergence die-cast aluminum LED exit sign is constructed of high-strength aluminum combining both elegance and performance while maintaining optimal energy efficiency with bright, uniform illumination. The rugged design makes it ideal to mount on ceilings or walls in surface, ceiling or end mount configurations, indicating the path of egress for a minimum of 90 minutes after a power loss.

Electrical

- 120 / 277 VAC, 60Hz input
- Emergency test button and battery charging indicator
- Long-life maintenance free NiCad battery
- 24 hour recharge time
- 10°C - 40°C operating temperature

Certifications

- UL924 Damp Location listed
- NFPA 101 and NFPA 70
- CEC T20 Compliant

EMERGENCE[™]
SERIES



Construction & Mounting

- Brushed aluminum face with black housing
- Fully illuminated 6" characters with 3/4" stroke
- Field-selectable, snap in and out chevrons
- Suitable for wall, ceiling and end mount with canopy included
- Universal J-Box mounting pattern on back plate
- 5 year warranty

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Ordering Information

Product SKU	Product Code	Product Description
97106	EMG-DCEX-BABK-R	Emergency Die-Cast Exit with Red Lettering
97107	EMG-DCEX-BABK-G	Emergency Die-Cast Exit with Green Lettering

Specifications Table

	EMG-DCEX-BABK-R	EMG-DCEX-BABK-G
Letter Color	Red	Green
Input	.30mA Max	
Wattage	2.3W	
Battery	Ni-cad 2.4V300mAh	
Recharge Time	24 Hours	
Input Voltage	120 or 277 VAC	
Frequency	60Hz	
Housing	Die-Cast Aluminum	
Testing Function	Manual Push to Test Button	
Operating Temperature	10°C to 40°C	
Listings & Compliance	UL 924, CEC Title 20, NFPA 70 & NFPA 101	
Environment	Damp Location Listed	
Warranty*	5 Year	

*All life safety equipment, including emergency lighting for path of egress must be maintained, serviced, and tested in accordance with all National Fire Protection Association (NFPA) and local codes. Failure to perform the required maintenance, service, or testing could jeopardize the safety of occupants and will void all warranties.

Dimensions

