



EXIT



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FOR PRODUCT DETAILS



EXTRONIX
emergency lighting

barrontg.com

HIGH-ABUSE VANDAL-RESISTANT LED EXIT SIGN

Durable, high abuse steel construction.

Vandal-resistant hardware included.

Available in side, top and wall mount configurations.

IP65 Rated and Cold Location options.

Optional Self-test/Self-diagnostics.

HAE Series

HIGH-ABUSE, VANDAL-RESISTANT LED EXIT

The HAE series features a robust cold rolled or stainless steel enclosure, a polycarbonate lens, and vandal-resistant hardware, ensuring durability in even the toughest applications. It is available in side, wall, or top mounting configurations, with red or green LEDs. Additional options include self-test/self-diagnostic (G2), an IP65 rating, and a cold location battery (CL). The HAE series is the perfect solution for providing clear and reliable exit signage in entryways, stairwells, corridors, and other areas within correctional facilities, detention centers, behavioral health centers, public housing, parks, hospitals, or any space requiring a heavy-duty, vandal-resistant EXIT sign.



FEATURES & BENEFITS

- Durable, high-abuse construction
- Vandal-resistant hardware
- Available in side, top and wall mount configurations
- IP65 and cold location options



SPECIFICATIONS

Illumination:	Constant, uniform illumination by long-life, high intensity, red or green LEDs
Housing:	One piece die-formed cold rolled or stainless steel
Input:	120/277V Dual primary, 60Hz input
Battery:	Maintenance-free NiCad battery
Operating Temp:	Std: 50 °F to 113 °F (10 °C to 45 °C) CL: 32 °F to 122 °F (0 °C to 50 °C)
Run Time:	90 Minute emergency run time, 24 hour recharge time
Legend:	Fully-illuminated 6" characters with 3/4" stroke, field selectable directional chevrons included for all configurations, includes red and green diffusers
Mounting:	Wall, Top, or Side Mount
Finishes:	Black, White, or Brushed Finish
Options:	Cold Location Rated, Rated IP65 (Option: CL) Self-Test/Self-Diagnostic (Option: G2) Wet Location Rated, Rated IP65 (Option:WL)
Certifications:	Salt spray test: 1,000 hours; Reflectance: 92% IP65 per IEC 60598, meets or exceeds UL 924 and NFPA 101 Standards, meets or exceeds CSA and NRCAN requirements

ORDERING INFORMATION (Example: HAE-1-WB-B-14-R-W-TH-BF-CL-WL-G2)

Series	Exit Faces	Power Source	Housing/Door	Gauge Size	Legend Color
HAE	1 = Single-face	LB = AC Only	B = Brushed Stainless Steel	12 ¹ = 12 Gauge	G = Green Letters
	2 = Double-face	WB = NiCad Battery	C = Painted Cold Rolled Steel	14 = 14 Gauge	R = Red Letters
			S = Painted Stainless Steel	16 = 16 Gauge	
				18 = 18 Gauge	

Mounting	Fasteners	Finish	Options	Accessories ⁶ (Field Installed)
S = Side Mount	TH = Torx Head w/Center Pin	BL ³ = Black Finish	CL ⁴ = Cold Location (IP65)	TS = Torx Screwdriver
T = Top Mount		BF = Brushed Finish	G2 ⁵ = Self-Test/Self-Diagnostic	
W ² = Wall Mount		WH ³ = White Finish	WL = Wet Location (IP65)	

Notes

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| ¹ Only available Cold Rolled Steel material | ⁴ WL option not available with CL option |
| ² Wall mount is available in single-face only | ⁵ Only available with battery (WB) |
| ³ N/A with brushed housing material | ⁶ Field installed, order as separate line item |

Specifications are subject to change without notice. Installation must be performed in accordance with Barron Lighting Group installation instructions.

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