

· TYPE _____ · DATE _____ · PROJECT _____

SELF-LUMINOUS
Tritium-lit, always on

THERMOPLASTIC
Durable housing

NO TESTING
Legally exempt from monitoring

BAA CERTIFIED
Assembled in the USA

Halo

HAL

GENERAL DESCRIPTION

A self-luminous (tritium) exit sign in a durable thermoplastic housing — no wiring, no battery, and legally exempt from monitoring and testing. The exits handle themselves; Sage Live covers the rest of the building.

CONSTRUCTION & OPERATION

Security Housing (HAL) variant of the Evergreen self-luminous exit — heavy-duty housing for abuse-prone locations.

Self-luminous (tritium) illumination — no electrical power, wiring, or battery required.

Shared Evergreen base: performance, dimensions, and warranty per the Evergreen data sheet.



SPECIFICATIONS

Input Power 120/277 VAC; 24 VDC remote

Operating Temp 0 °C to 50 °C

Listed to UL 924, NFPA 101; cETLus (Intertek); BAA

UL 924 LISTED

NO LOAD

ORDERING INFORMATION

Series	Useful Life	Faces	Face Color	Housing
HAL	10 – 10 YRS	1 – 1	R – RED	W – WHITE
	20 – 20 YRS	2 – 2	G – GREEN	B – BLACK
			"COLOR" – CUSTOM COLOR	"COLOR" – CUSTOM FINISH

Ordering Example: HAL-10-1-R-W

LISTED TO



UL 924 / NFPA 101

ASSEMBLED IN USA



Per Buy American Act

“Engineered for the spaces it protects.”