

TYPE _____ · DATE _____ · PROJECT _____

EXIT + EMERGENCY
Two-in-one code compliance

CB COMPATIBLE
24VDC central battery (RE)

UNIVERSAL FACE
Single or double face, field set

SELF-DIAGNOSTICS
Optional SDT auto-test

Vista

VIS

GENERAL DESCRIPTION

Combination LED exit sign and emergency unit in one fixture. Universal single/double face with red, green, or red/green letter options. Universal 120/277VAC input with integral battery or 24VDC central battery operation.

Optional self-diagnostics and high lumen output available.

CONSTRUCTION & OPERATION

Thermoplastic housing in white or black.

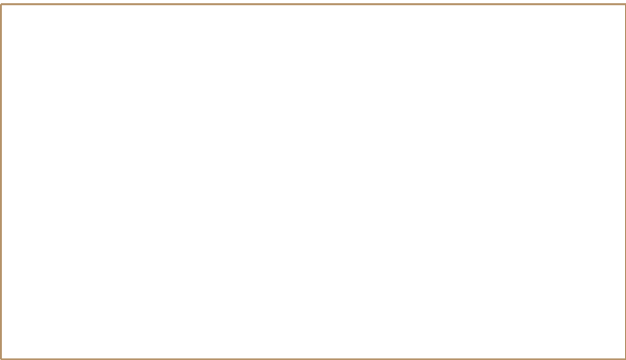
Universal single/double face with field selectable chevron indicators.

Universal Input 120/277VAC with NiCd battery for 90-minute operation (BB).

Central battery DC operation: 24VDC (RE models).

Optional SDT self-diagnostics, HL high lumen, RC remote capacity, SPV 120/230V.

UL Listed per UL Standard 924 and NFPA 101.



SPECIFICATIONS	
Input	120/277 VAC (Universal)
Battery	NiCd, maintenance-free (BB)
Duration	90 min. minimum
Face Config.	Universal Single/Double
DC Operation	24VDC (RE — central battery)
Listings	UL 924 / NFPA 101 / Title 20
CB COMPATIBLE SAGE LIVE™ READY	

ORDERING INFORMATION

Series	Watts	Volts	CODE	OPTION / DESCRIPTION
VIS			BB	Battery Unit
			RE	Remote with Central Battery
			R	Red Letter Color
			G	Green Letter Color
			R/G	Red/Green Letter Color
			W	White Housing
			B	Black Housing
			RC	Remote Capacity
			HL	High Lumen LED
			SDT	Self-Diagnostics
			SPV	120/230V 50/60Hz

Ordering Example: **CEU-BB-R-W**



“Engineered for the spaces it protects.”