

· TYPE _____ · DATE _____ · PROJECT _____

ECONOMY
Budget-friendly

EDGE-LIT
Uniform panel

CODE-COMPLIANT
Meets the requirement

DAMP RATED
Wet/damp location listed

Element

ELE

GENERAL DESCRIPTION

An economy plastic edge-lit exit sign — the essentials done right for budget-driven projects, with uniform illumination and efficient LEDs.

CONSTRUCTION & OPERATION

Ultra bright, energy efficient, long life Red or Green LEDs.

UV-stabilized acrylic edgelit panel provides consistent, uniform illumination.

Universal Single/Double face utilizes factory installed silver mylar background panel and stick-on mylar sheet.

Injection-molded, engineering grade, 5VA flame retardant, high-impact resistant, thermoplastic in white, black or silver powder-coated finishes.



SPECIFICATIONS

Input Power	120/277 VAC; 24 VDC remote
Operating Temp	0 °C - 50 °C
Housing	Injection-molded, engineering grade
Warranty	Five year warranty
Listed to UL 924, NFPA 101; cETLus (Intertek); DAMP	

DAMP RATED

UL 924 LISTED

ORDERING INFORMATION

Series	Faces	Letter	Panel	Housing	Battery
ELE	(blank) – Universal Single/Double Face	R – Red	M – Mirror	W – White	(blank) – AC-Only
		G – Green		B – Black	EM – Battery Backup
		RG – Red/Green		S – Silver	

Ordering Example: ELE-R-M-W-EM

LISTED TO



UL 924 / NFPA 101

“Engineered for the spaces it protects.”