

· TYPE _____ · DATE _____ · PROJECT _____

VALUE LINE
Contractor budgets

CODE-COMPLIANT
Meets the requirement

EFFICIENT LED
Low lifecycle cost

DAMP RATED
Wet/damp location listed

Carbon

CAR

GENERAL DESCRIPTION

A value-line exit sign built for contractor budgets — reliable, code-compliant egress marking without the premium price.

CONSTRUCTION & OPERATION

Ultra-bright, energy efficient, long-lasting white LEDs provide uniform illumination.

Housing is reinforced polycarbonate construction in white or black finish.

Corrosion-resistant enclosure with one piece, high-impact resistant, UV stabilized polycarbonate lens and molded gasket with stainless steel screws.

Knockout's provided for conduit feed applications.



SPECIFICATIONS

Input Power	Universal Input 120/277VAC
Operation	BB · NB · REC
Operating Temp	0 °C – 50 °C
Housing	Reinforced polycarbonate (white/black)
Listed to UL 924, NFPA 101; DAMP; WET	

DAMP RATED

SELF-DIAGNOSTIC

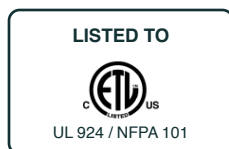
ORDERING INFORMATION

Series	Operation	Faces	Letter	Housing
CAR	BB – Battery Backup	1 – Single Face	R – Red	W – White
	NB – No Battery (AC)	2 – Double Face	G – Green	B – Black
	REC – Remote / Central			

Ordering Example: CAR-BB-1-R-W-DG

Options: DG Self-Test Diagnostics (1 BB models) · 48 48VDC input (2 REC models) · 60 60VDC input (2 REC models) · TP Tamper Proof

1 BB models (DG = Self-Test Diagnostics). 2 REC models (48 / 60 VDC input).



“Engineered for the spaces it protects.”