

· TYPE _____ · DATE _____ · PROJECT _____

EDGE-LIT
Uniform panel light

THERMOPLASTIC
Economical housing

EFFICIENT LED
Low lifecycle cost

DAMP RATED
Wet/damp location listed

Core

COR

GENERAL DESCRIPTION

An edge-lit thermoplastic exit sign — uniform panel illumination in a lighter, more economical housing.

CONSTRUCTION & OPERATION

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

UV-stabilized ultra-clear acrylic edge-lit panel provides consistent, uniform illumination.

Double face utilizes factory installed silver or white mylar background panel.

4.8V long life, maintenance-free, rechargeable NiCd battery (BB models only).



SPECIFICATIONS

Input Power	Universal Input 120/277VAC
Operation	BB · NB · REC · REP
Operating Temp	0 °C – 50 °C
Housing	Injection-molded, engineering grade
Warranty	Five year warranty
Listed to UL 924, NFPA 101; DAMP	

DAMP RATED

SELF-DIAGNOSTIC

ORDERING INFORMATION

Series	Operation	Faces	Letter	Housing	Panel
COR	BB – Battery Backup	1 – Single	R – Red	W – White	C – Clear (1)
	NB – No Battery (AC)	2 – Double	G – Green	B – Black	M – Mirror (1)
	REC – Remote / Central			A – Aluminum	W – White
	REP – Remote DC / POE				

Ordering Example: COR-BB-1-R-W-C-DG

Options: C Custom Wording · DG Self-Test Diagnostics (2) · 48 48 VDC Input (*) · 60 60 VDC Input (*) · 2C Dual Circuit Operation (3) · SPV 208/220/240 Volt, 50/60Hz (°)

(1) Single Face only. (2) BB Operation.

LISTED TO



UL 924 / NFPA 101

“Engineered for the spaces it protects.”