

· TYPE _____ · DATE _____ · PROJECT _____

HAZ-LOC RATED
For classified areas

POLYCARBONATE
Sealed, impact-resistant

LED
Efficient, long-life

SELF-TEST
Diagnostics on battery models

Nimbus

NIM

GENERAL DESCRIPTION

A hazardous-location polycarbonate exit sign — sealed and rated for environments where standard signage isn't permitted.

CONSTRUCTION & OPERATION

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

Die-cast mounting brackets provided for surface wall-mount installation.

Pre-installed conduit hub for conduit and pendant-mount installations.

Housing is fiberglass reinforced polycarbonate construction in gray finish.



SPECIFICATIONS

Input Power	Dual 120/277 voltage
Operation	BB · NB · REC · REP
Operating Temp	-20 °C to 50 °C
Housing	Fiberglass reinforced polycarbonate
Warranty	Five year warranty
Listed to UL 924, NFPA 101; WET	

SELF-DIAGNOSTIC

UL 924 LISTED

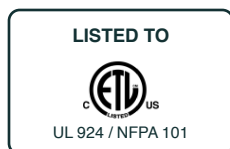
ORDERING INFORMATION

Series	Operation	Faces	Letter	Housing
NIM	BB – Battery Backup	1 – Single Face	R – Red	G – Gray
	NB – No Battery (AC)	2 – Double Face	G – Green	
	REC – Remote / Central			
	REP – Remote DC / POE			

Ordering Example: NIM-BB-2-R-G-SDT-TP

Options: SDT Self-Diagnostics (footnote 1: available · 48 48V DC input (footnote 2: available only · 60 60V DC input (footnote 2: available only · TP Tamper-Proof · PENX Pendant Mount (X = Custom Length)

1 — Available only with BB Models. 2 — Available only with REP Models.



“Engineered for the spaces it protects.”