

· TYPE _____ · DATE _____ · PROJECT _____

ACCESSIBLE EXIT
Code-accessible egress

EXTRUDED ALUMINUM
Solid surface housing

OPTICAL ACRYLIC
Clear, uniform graphics

SELF-TEST
Diagnostics on battery models

Sand

SND

GENERAL DESCRIPTION

A surface-mount accessible-exit LED sign with an extruded-aluminum housing and optical-grade acrylic graphic lenses — durable, accessible egress marking.

CONSTRUCTION & OPERATION

Extruded aluminum LED lamp housing mounts to a form-fitting canopy in solid aluminum that contains a 'cam lock' device, which is field adjustable for wall or ceiling mount.

Standard finishes: satin white and brushed aluminum.

Optional finishes: painted colors in any custom shade.

Diamond polished acrylic lenses for optimum light transmission, exterior quality and high brightness.



SPECIFICATIONS

Input Power	Universal 120/277 VAC
Operation	BB · NB · REC
Brightness	6 ft-Lambert (21 cd/m²)
Uniformity	Better than 4:1
LED Life	In excess of 20 years
Operating Temp	0 °C to 50 °C
Listed to UL 924, NFPA 101; cETLus (Intertek)	

SELF-DIAGNOSTIC

UL 924 LISTED

ORDERING INFORMATION

Series	Operation	Faces	Letter	Backgrd	Trim	Arrow	Mount
SND	BB – Battery Backup	1 – Single	R – Red	C – Clear (SF)	BA – Brushed Aluminum	NA – None	TW – Universal
	NB – No Battery (AC)	2 – Double	G – Green	M – Mirror (DF)	W – White	AR – Right	
	REC – Remote / Central					AL – Left	
						AB – Both	
						Double Face Signs: NA – None	
						LR – Single	
						AB – Double	

Ordering Example: SND-BB-1-R-C-W-NA-TW-DG

Options: DP Damp Location · DG Battery Diagnostics · 2PEN Double Pendant MT 12" · M Mirror Background (SF) · W White Background (SF & DF) · B Black Background (SF & DF) · MM Mullion Mount · REC Recessed Mount · INV Inverted Mount

LISTED TO



ASSEMBLED IN USA



“Engineered for the spaces it protects.”