

· TYPE _____ · DATE _____ · PROJECT _____

ACCESSIBLE EXIT
Code-accessible egress

MASTER + REMOTES
One drives the set

LED
Efficient, uniform

SELF-TEST
Diagnostics on battery models

Glass

GLS

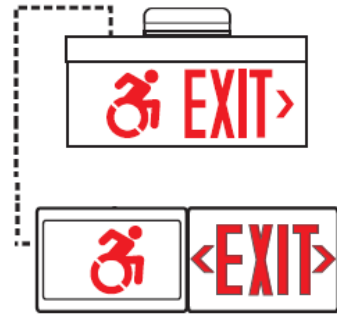
GENERAL DESCRIPTION

An accessible-exit LED system — one master sign driving two accessible-exit remotes — for coordinated, code-accessible egress marking.

CONSTRUCTION & OPERATION

Meet requirements of State of Connecticut, Building Code Para 1011.1.2 and NFPA Para 7.10.1.6 and Uniform Building Code (see below).

See specification sheets for Accessible Exit (Series Exits) and Die Cast Accessible Exit (Series remote).



SPECIFICATIONS

Input Power	Universal 120 VAC to 277 VAC, 2-wire
Operation	BB · NB
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	BG Master	BG Remote	Housing	Arrow	Mount
GLS	BB – Battery Backup	1 – SINGLE	R – RED	C – CLEAR	W – WHITE	BA – Brushed Alum	NA – None	TW – Universal
	NB – No Battery (AC)	2 – DOUBLE	G – GREEN	M – MIRROR	B – BLACK	W – White	AR – Right	
				W – WHITE			AL – Left	
				B – BLACK			AB – Both	
							Double Face Signs: NA – None	
							LR – Single	
							AB – Double	

Ordering Example: GLS-BB-1-R-W-W-AR-TW-DG

Options: DP Damp Location · DG Battery Diagnostics · PEN Pendant MT 12" (MASTER Only) · B Satin Black

LISTED TO



UL 924 / NFPA 101

ASSEMBLED IN USA



Per Buy American Act

“Engineered for the spaces it protects.”