

· TYPE _____ · DATE _____ · PROJECT _____

ACCESSIBLE EXIT
Code-accessible egress

MASTER + REMOTE
Coordinated pair

DIE-CAST
Durable housing

BAA CERTIFIED
Assembled in the USA

Pebble

PBL

GENERAL DESCRIPTION

An accessible-exit LED system pairing one master with one remote — die-cast face and housing for durable, code-accessible egress marking.

CONSTRUCTION & OPERATION

Ultra Slim diecast aluminum LED emergency exit lighting system; the wall mount profile is 1/2" above the surface.

The diecast outer housing contains a closely fitted acrylic lens. An LED array is recessed into the housing. The assembly is extremely rugged and the standard products can withstand severe impact and vibration without damage.

For even further protection, clear polycarbonate security covers are available.



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)	

UL 924 LISTED

LOW LOAD

ORDERING INFORMATION

Series	Operation	Faces	Letter	Backgrd	Housing	Arrow	Mount
PBL	BB – Battery Backup	1 – SINGLE	R – RED	W – WHITE	BA – BRUSHED ALUMINUM	NA – None (SF)	TW – Universal
	NB – No Battery (AC)	2 – DOUBLE	G – GREEN	B – BLACK	W – WHITE	AR – Right (SF)	
	REC – Remote / Central					AL – Left (SF)	
						AB – Both (SF)	
						NA – None (DF)	
						LR – Single (DF)	
						AB – Double (DF)	

Ordering Example: PBL-BB-1-R-W-W-AR-TW-EXO

Options: EXO Exit Open Face · DP Damp Location · DG Battery Diagnostics · LE/RE End Mount (Left / Right) · PF1 Polycarbonate Face 1/8" Single Face · PF2 Polycarbonate Face 1/8" Double Face · PEN Pendant MT 12" · TDF Thin Double Face · B Satin Black · (custom) For other Custom Colors & Graphics Contact

LISTED TO



ASSEMBLED IN USA



“Engineered for the spaces it protects.”