





DIE-CAST ALUMINUM LED EXIT

With a rugged specification grade die cast aluminum frame and architecturally pleasing design, the Classic Series will complement virtually any decor. Designed for commercial, industrial and institutional facilities where appearance, low maintenance and ease of installation are important. Available with red or green energy efficient LED light sources to provide years of maintenance-free illumination at a minimal cost.



BENEFITS & FEATURES

ALL MODELS

- Rugged vandal resistant construction
- Diffused Super-bright LEDs Red or Green
- Even illumination no hot spots
- Dual voltage 120/277 standard
- Eliminates maintenance no more lamp changes
- Same compact frame for AC and Self-Powered models
- Universal ceiling, end or surface mount
- Universal chevron knockouts
- ETL listed
- Meets NFPA 101, NEC, OSHA
- 5 Year Limited Warranty

AC ONLY MODELS

• Total power consumption under 2 watts

SELF-POWERED MODELS

- Total power consumption under 5 watts
- Sealed maintenance-free nickel cadmium battery
- Solid state charger
- Low voltage disconnect & brownout protection
- LED AC pilot and "Ready" indicator monitors charging status
- Push-to-test switch

ACCESSORIES				
ACCESSORY	DESCRIPTION			
WG2	Wire Guard			
VRS	Vandal Resistant Shield - Wall Mount			
VRL	Vandal Resistant Lens			

Add suffix to model or order separately

1"]	
2.25"	

ORDERING INFORMATION				
MODEL	# OF FACES	COLOR CODE	OPTIONS	
AC Only			FL = Flasher	
CX	ı = Single	BAR = Red Letters, Black Housing, Brushed Aluminum Face	BZ = Buzzer	
Battery Backu	р	BAG = Green Letters, Black Housing, Brushed Aluminum Face	FAI = Fire Alarm Interface	
PCX	2 = Double	BBR = Red Letters, Black Housing, Black Face	SL = Special Lettering	
		BBG = Green Letters, Black Housing, Black Face	DR = Damp Rated	
		WWR = Red Letters, White Housing, White Face	ERT = Extended Run Time	
		WWG = Green Letters, White Housing, White Face	DLC = Dual Circuit	
			SD = Self-Diagnostics	
			RMK = Recessed Mounting Kit	
			LLE = Low-level matching exit	
			for master/slave setup	

Ordering Example: PCX-1-BAR-WG2