

· TYPE _____ · DATE _____ · PROJECT _____

DUAL MR16
High output

CONCEALED
Hidden in normal use

INTEGRAL BATTERY
90-minute egress

SELF-TEST
Diagnostics on battery models

Eclipse

ECL

GENERAL DESCRIPTION

A high-output emergency unit with dual MR16 LED lamps that stays concealed in normal operation and delivers powerful egress light when power fails.

CONSTRUCTION & OPERATION

Following AC power failure, cover doors open instantly and provide emergency lighting to area required, with automatic retraction when AC power is restored.

The cover doors may be color matched to any interior finish so when closed in normal mode, the unit is practically invisible.

Universal Wall or Ceiling Mount.

The doors are driven by a simple spring and solenoid with magnetic latch, simple and trouble- free.



SPECIFICATIONS

Input Power	120/277 VAC; 24 VDC remote
Operation	BB · AC · RE
Operating Temp	0 °C to 50 °C
Warranty	3 year warranty

Listed to UL 924, NFPA 101; cETLus (Intertek); BAA

SELF-DIAGNOSTIC

UL 924 LISTED

ORDERING INFORMATION

Series	Operation	Lamp Power	Housing	Battery — Type (Bb Models)	Battery — Run Time (Bb Models)
ECL	BB – Battery Backup	9 – Two 9W MR-16 LED Lamps.	(Blank) – White	LC – Sealed Lead Acid (SLA)	1.5 – 90 Minutes
	AC – No Battery		K – Black	NC – NiMH	2 – 120 Minutes
	RE – Remote (central battery)		A – Aluminum		
			B – Dark Bronze		
			X – Custom		

Ordering Example: ECL-9-LC-2-RT

Options: RT Remote Test Panel (BB Models) · DP Damp Location · SM Surface Mount

LISTED TO



ASSEMBLED IN USA



“Engineered for the spaces it protects.”