



FIXTURE SPECIFICATIONS

INTENDED USE

The **EMU I Architectural LED Dual Head Emergency Unit** features bright illumination with a fire and impact resistant housing for durability. The EMU is an ideal option for indoor applications where emergency lighting is needed.

FEATURES

Construction: Injection-Molded, Engineering Grade, 5VA Flame Retardant, High-Impact Resistant Thermoplastic
Electrical: Charge Rate/Power "ON" LED Indicator Light and Push-to-Test Switch for Mandated Code Compliance Testing
Battery: Long life, Maintenance-Free Rechargeable Ni-Cad Fully Automatic Solid-State, Two Rate Charger
Mounting: Suitable for Wall or Surface Mount
 Surface Mount via Easy Connect Back Plate
Lens: High-performance chrome-plated metalized reflector and polycarbonate lens for optimal light distribution
Voltage: 120/277 VAC 60Hz
Wattage: 1.8W
 Operation Temperature: 32°F ~ 122°F / 0°C ~ 50°C Standard
Self-Diagnostic Testing: Continuously Diagnoses Units' Performance and Test Systems. Auto Battery Discharge once every 30 days and once every 12 months) to ensure reliable operation and to meet electrical and life safety code.
Warranty: 5 Years
 Battery Pro-Rated for 5 Years
Listings: UL Listed for damp location, meets UL924, NEC, ANSI/NFPA 70, ANSI/NFPA 101



ORDERING INFORMATION Example: (16103-WH-SDT)

Model	Finish	Options
16103	WH White	SDT Self-Diagnostic
	BK Black	SPV 208/220/240 Volt, 50/60Hz ¹
		HL High Lumen Output (12 LEDs per Head)
		WG-1 Steel Wire Guard (13.5" x 15" x 6")
		BGR-1 Polycarbonate Vandal Shield Guard (7.5" x 18" x 5")
		RC Remote Capable

¹ Only Available with Remote Capable Option