

FEATURES

- All LED light! No SLA batteries, uses long lasting NiCads that are very low maintenance
- Fully adjustable 1.5W LED lamp heads each equipped with 12 series-parallel white LEDs
- UL listed and meets or exceeds the following: UL 924, NEC, OSHA and NFPA 101 Life Safety Code requirements
- Universal mounting canopy for top installation or flush mount to wall
- Lightweight with snap-together construction for easy installation
- LED status indicator
- Injection molded, impact- and scratch-resistant, corrosion-proof, UL 94 V-0 flame retardant housing
- Push-to-test switch
- Universal transformer for 120 or 277 VAC operation



WARRANTY

Any component that fails due to manufacturer's defect is guaranteed for 1 year. The warranty only covers products installed and maintained in accordance with the instructions provided by their respective manufacturer and no warranty is made with respect to any of our products that are otherwise installed or maintained. For full warranty details, visit our Warranty Section.

The EMCOMBOJR2 series provides a modern twist to standard exit/emergency lighting with dependable LED energy efficiency in a compact design



Ordering Information			
Series	Housing Color	Sides/Faces	Options
EMCOMBORJR2	White (incl)	Single (Included)	RH (Remote Capable)
EMCOMBOGJR2		Double (Included)	

CONFORMANCE TO CODES AND STANDARDS

The EMCOMBOJR2 series is UL listed and meets or exceeds the following: UL 924, NEC, OSHA and NFPA 101 Life Safety Code requirements.

CONSTRUCTION

The EMCOMBOJR2 series is constructed from injection molded, impact- and scratch-resistant and corrosion-proof UL 94 V-0 flame retardant thermoplastic housing. White housing is standard.

ILLUMINATION

Uses two 1.5W LED lamp heads each equipped with 12 series-parallel white LEDs. Lamp heads are on track-and-swivel guides. Glare-free lenses provide redundant light source to ensure performance in emergency situations. EXIT portion uses long-lasting, efficient red or green LEDs.

ELECTRICAL COMPONENTS

Dual voltage input 120/277 VAC operation. LED display indicates AC/ON. An external push button test switch allows maintenance personnel to quickly determine the operational status of the unit. Unit offers surge protected, solid state circuitry.

EMERGENCY OPERATION

Upon failure of the normal utility power, an internal solid-state transfer switch automatically provides uninterrupted emergency operation for at least 90 minutes. The fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

REMOTE HEAD OPTION

The remote head capability option allows the COMBOJR2 unit to supply power to up to two additional LED remote heads. The remote heads would then operate on the same emergency mode as the standard units (see Emergency Operation Section).

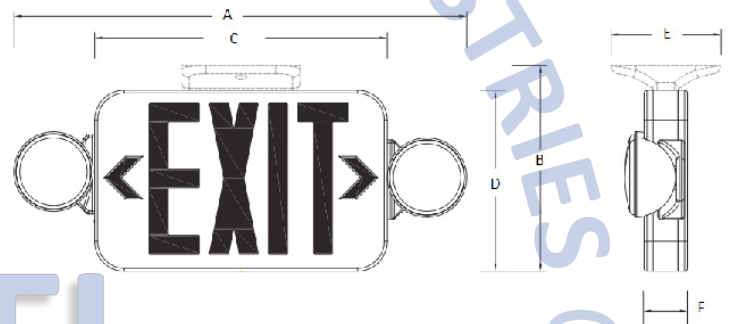
BATTERY

The EMCOMBOJR2 series is designed with a maintenance-free 3.6V 700mAh NiCad battery that provides a minimum emergency duration of 90 minutes. Recharge time of the battery is 24 hours. Operational temperature range is 50°F (10°C) to 104°F (40°C).

INSTALLATION

The EMCOMBOJR2 is suitable for surface wall and top mounting via included canopy. Unibody housing snaps together with no additional fasteners. Quick connect installation design allows for quick and easy installation. Knock-out chevrons for customized egress signage and field adjustable.

DIMENSIONS



Measurement	A	B	C	D	E	F
	18"	8.125"	11.625"	7.125"	4.75"	1.75"



3170 Scott Street Vista, CA 92081
Phone: 877-534-4621 Fax: 877-534-4624
Email: info@lightfixtureindustries.com