

LED EMERGENCY LIGHT WITH LITHIUM IRON PHOSPHATE BATTERY EPD SERIES



EPD-209



Specification

Mode of operation: Non-maintained

Input voltage: 220 - 240 Vac / 50 Hz (สายไฟ AC 3 ขา แบบมีกราวนด์)

Battery type: Lithium iron phosphate LiFePO_4 (CE, UL standards)

Battery charging method: Constant voltage / current limit
with SMART-CHARGER™

Lamps: LM-80 certified mid-power/high-lumen LEDs on metal-core PCB
with high thermal conductive nylon

Color temperature: Warm white 3500 - 4000 K, CRI > 80

Brightness: 4 programmable brightness levels for extended backup times

Manual test: 90-min test by either pushing button or
using remote control*

AutoTest: 90-min test every 4 weeks (Enable/Disable selectable)

IR Remote*: for ON, OFF, Test, Dim and AutoTest Enable/Disable

Standards: TIS 1955-2551, ISO 9001:2015

Casing: 1.4-mm-thick extruded aluminum coated with powder paint

Degree of protection: IP20

Operating temperature: 10°C ~ 40°C

*Remote control not included in the package

*รีโมทคอนโทรลเป็นอุปกรณ์เสริมซึ่งจะจำหน่ายแยกกับผลิตภัณฑ์

Model	Initial Mode	Lamp Rated Power	Luminous Flux @Level 4	Battery	Backup Time		Weight
					@Level 4	@Level 1	
EPD-209	Standard	2 x 9 W	2 x 400 lm	3.2 V 3600 mAh	2 hrs	8 hrs	0.87 kg