



AUST TECH
ENGINEERING & SUPPLIES PTY LTD

OCEANIA

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EMERGENCY DRIVER



EPE-ED2/P21



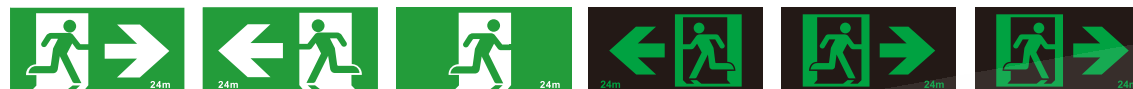
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▶ EXIT SIGN



LED EXIT SIGN EPA-EX1

- LiFePO4 battery, long life time
- Non-maintained or maintained operation
- Ideal for commercial and industrial applications



RoHS



Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPA-EX1-AT-2H Size : 357×210×60mm	220-240VAC	3W Max/ 1W Max	16H/ ≥2H	LiFePO4 3.2V 600mAh	AT/MT/DALI

EXIT BLADE EPA-EX2

- Easy-connect installation
- Low power consumption
- Acrylic diffuser with pictogram
- Non-maintained or maintained operation



RoHS

EVACUATION



Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPA-EX2-AT-2H Size : 357×210×60mm	220-240VAC	3W Max/ 1W Max	16H/ ≥2H	LiFePO4 3.2V 600mAh	AT/MT/DALI

EXIT SIGN

EPA-EX3A/EX3B



EPA-EX3A



EPA-EX3B



- Maintained and Non-Maintained switchable
- LiFePO4 battery for longer life time
- Simple design and IP65 protection level
- Even light thanks to the optics and diffuser

- Ceiling/ Pendant mount (EPA-EX3A)
- Back mount/ Ceiling mount (EPA-EX3B)



RoHS IP65

Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPA-EX3-AT-2H	220-240VAC	5W Max/ 3W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI

Size : 382×182×234mm(EPA-EX3A) 382×182×94mm(EPA-EX3B)

JUMBO EXIT SIGN

EPA-EX4A



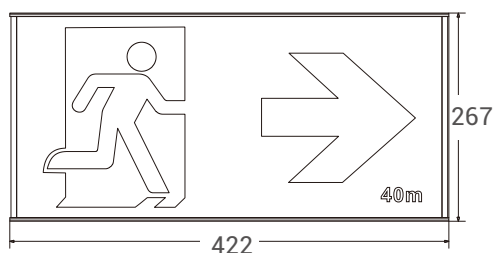
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- Single-side or double-side pictogram optional
- Side button for easy battery connection
- Environmental-friendly lithium batteries (LiFePO4 and smart charger)
- For long life and low maintenance
- Maintained/ Non-maintained operation mode
- Back mount/ Ceiling mount/ Pendant mount

* Double-sided needs to come with ceiling mount kit or pendant kit.

unit:mm



32m



40m



48m



60m

Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPA-EX4A-32M-2H	220-240VAC	5W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI
EPA-EX4A-40M-2H	220-240VAC	5W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI
EPA-EX4A-48M-2H	220-240VAC	5W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI
EPA-EX4A-60M-2H	220-240VAC	9W Max/ 4.5W Max	16H/ ≥2H	LiFePO4 6.4V 3200mAh	AT/MT/DALI

32M: 420×217×75mm 40M: 422×267×75mm 48M: 620×317×75mm 60M: 770×392×75mm



24M



LED EXIT BOX EPE-EX5

High quality LiFePO4 battery, long life time
Surface & recessed mounting



RoHS IP65

Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-EX5-ST-AT-2H Size : 321×194×108mm	220-240VAC	6W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI

BULKHEAD EPE-EM3

- Waterproof bulkhead, made of polycarbonate housing
- Maintained and Non-maintained mode switchable
- Surface & recessed mounting optional



RoHS IP65



18M

Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-EM3-ST-AT-2H	220-240VAC	200lm @6W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI
EPE-EM3B-ST-AT-2H	220-240VAC	650lm @8W Max/ 4.5W Max	16H/ ≥2H	LiFePO4 6.4V 3200mAh	AT/MT/DALI
EPE-EM3B-HO-AT-2H	220-240VAC	1200lm @18W Max/ 8W Max	16H/ ≥2H	LiFePO4 6.4V 6000mAh	AT/MT/DALI
Size : 340×105×62mm (EPE-EM3)		335×135×77mm (EPE-EM3B)			

LED EXIT SIGN EPE-EX6



High quality acrylic panel with interchangeable pictogram
Energy-saving cinema mode optional



RoHS

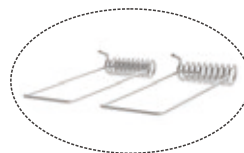
Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-EX6-AT-2H	220-240VAC	3W Max/ 1W Max	16H/ ≥2H	Li-ion 3.7V 1200mAh	AT/MT/DALI
EPE-EX6-LI-AT-2H	220-240VAC	3W Max/ 1W Max	16H/ ≥2H	LiFePO4 3.2V 1500mAh	AT/MT/DALI
EPE-EX6C-LI-AT-2H	220-240VAC	3W Max/ 1W Max	16H/ ≥2H	LiFePO4 3.2V 1500mAh	AT/MT/DALI

Size : 328×230×43mm

24M

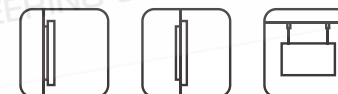


Downlighter



LED EXIT SIGN EPE-EX7

- Slimline combo design
- Exit box with downlighter
- Surface mounting/ recessed with clips



RoHS

Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-EX7-AT-2H Size : 330×190×45mm	220-240VAC	50lm@5W Max/ EXIT: 1W Max LIGHT: 0.5W Max	16H/ ≥2H	LiFePO4 3.2V 1500mAh	AT/ MT/ DALI



● LED EMERGENCY LIGHT



LED EMERGENCY DOWNLIGHT

EPE-3W-EM  

- Escape route
- Anti-panic
- Auto test/Manual test/DALI



RoHS

Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-3W-EM-AT-2H	200-240VAC	280lm @3.5W Max/ 3W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI
Round size: Ø55×30mm/ Ø140×30mm					



LED EMERGENCY DOWNLIGHT



EPE-3W-EM-SB

Round lens & oval lens exchangeable ○

Stable LiFePO4 battery ●

Samsung LED ○



RoHS

Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-3W-EM-SB-AT-2H	220-240VAC	280lm @3.5W Max/ 3W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI

Size : 215×215×53mm



LED EMERGENCY DOWNLIGHT EPE-EM2

- Modular design, 2 in ONE
- Surface mounted and recessed mounted
- Round lens and oval lens exchangeable
- High power & high efficiency LED



RoHS



Round lens



Oval lens

Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-EM2-ST-AT-2H	200-240VAC	240lm @3.5W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI
EPE-EM2-HO-AT-2H	200-240VAC	450lm @6W Max/ 4W Max	16H/ ≥2H	LiFePO4 9.6V 1500mAh	AT/MT/DALI

Size : 140×140×61.5mm



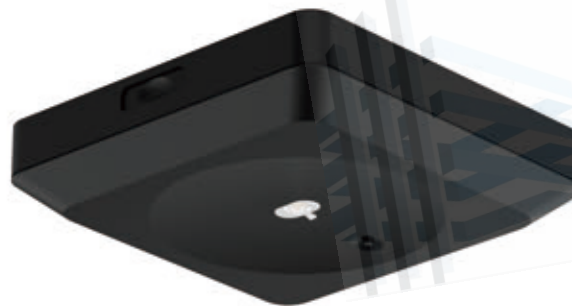
LED EMERGENCY DOWNLIGHT EPE-EM4



- Round lens & oval lens exchangeable
- Round lens for open area
- Oval lens for escape route



RoHS



Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-EM4-ST-AT-2H	200-240VAC	220lm @3.5W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI

Size : 148×148×48mm/ 148×148×33mm (EPE-EM4)



LED EMERGENCY DOWNLIGHT

EPE-EM5



- Round lens & oval lens exchangeable
- Round lens for open area
- Oval lens for escape route



RoHS



Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-EM5-ST-AT-2H	200-240VAC	240lm @3.5W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI
EPE-EM5-HO-AT-2H	200-240VAC	450lm @6W Max/ 4W Max	16H/ ≥2H	LiFePO4 9.6V 1500mAh	AT/MT/DALI
EPE-EM5-ST-AT-2H-IP	200-240VAC	240lm @3.5W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI
EPE-EM5-HO-AT-2H-IP	200-240VAC	450lm @6W Max/ 4W Max	16H/ ≥2H	LiFePO4 9.6V 1500mAh	AT/MT/DALI

Size : 140×140×48mm (EPE-EM5) 175×175×78mm (EPE-EM5-IP)

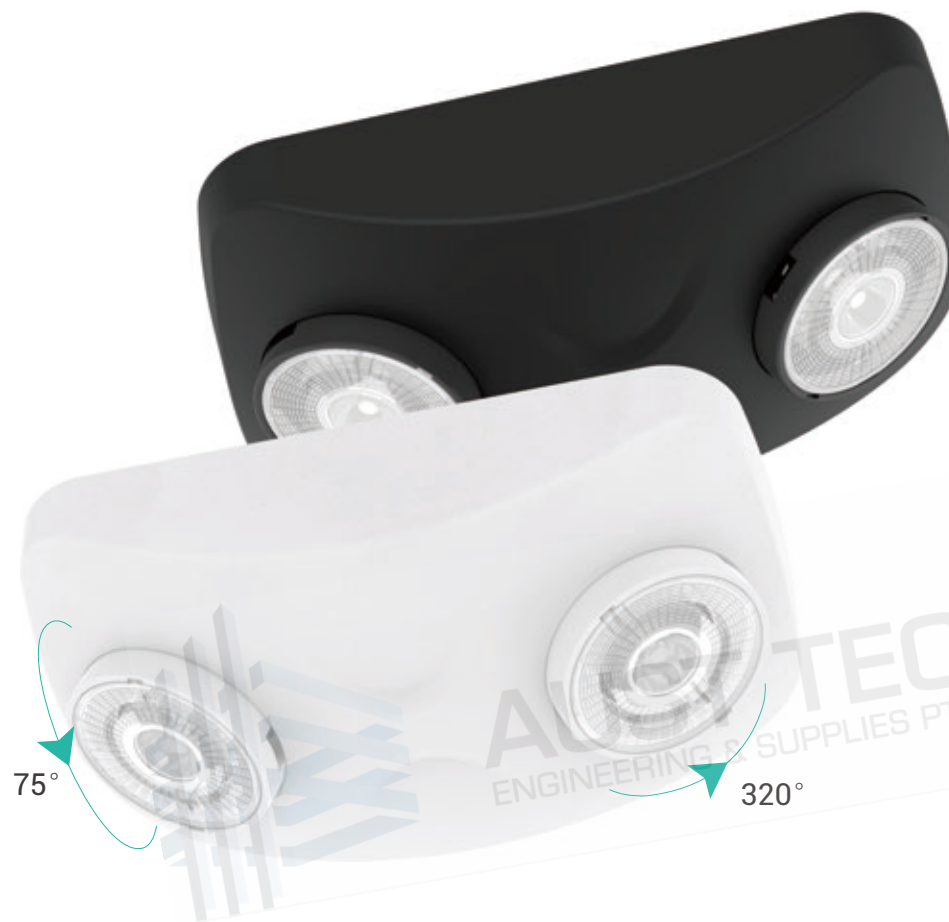
TWINSPOT EPE-EM6



- Lens rotatable
- Round lens for open area
- Oval lens for escape route



RoHS

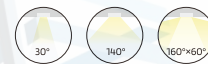


Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-EM6-ST-AT-2H	220-240VAC	200lm @2.5W Max/ 2W Max	16H/ ≥2H	Li-ion 3.7V 2200mAh	AT/MT/DALI
EPE-EM6-HO-AT-2H	220-240VAC	400lm @4W Max/ 4W Max	16H/ ≥2H	Li-ion 3.7V 4400mAh	AT/MT/DALI
EPE-EM6-ST-AT-2H-IP	220-240VAC	200lm @2.5W Max/ 2W Max	16H/ ≥2H	Li-ion 3.7V 2200mAh	AT/MT/DALI
EPE-EM6-HO-AT-2H-IP	220-240VAC	400lm @4W Max/ 4W Max	16H/ ≥2H	Li-ion 3.7V 4400mAh	AT/MT/DALI

Size : 186×108×58mm (EPE-EM6) 225×127×92mm (EPE-EM6-IP)



EMERGENCY TRACK LIGHT EPE-EM7



- Compatible with 4-wire 3-circuit tracks
- Switchable between maintained and non-maintained modes
- Seamlessly integrates into current track lighting setups
- Ideal for commercial spaces like galleries, museums, clothing and jewelry store, etc



RoHS

Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-EM7-AT-3H	200-240VAC	220lm @3.5W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT

Size : 215×215×53mm

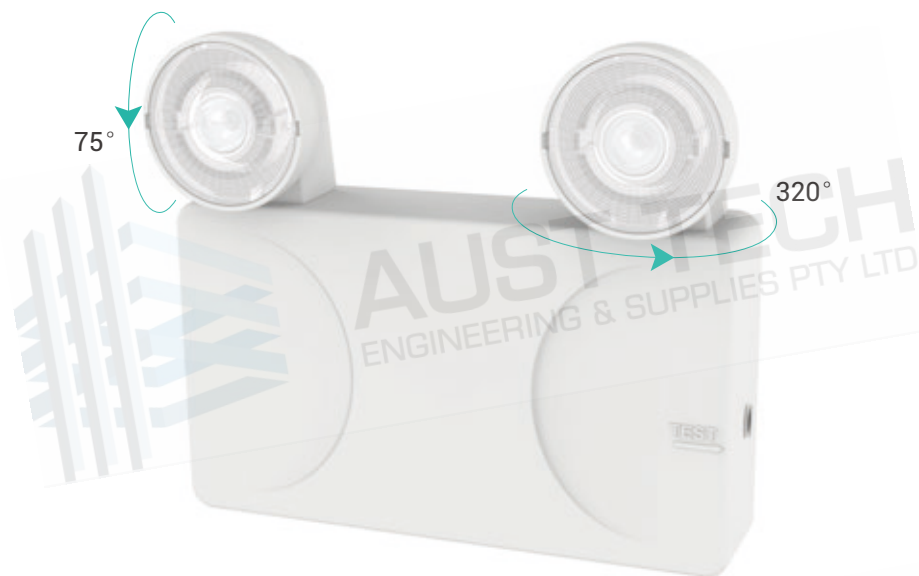


TWINSPOOT EPE-EM8

- Round lens & oval lens exchangeable
- ST: 200lm & HO: 400lm



RoHS



Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-EM8-ST-AT-TL-2H	220-240VAC	200lm @3W Max/ 2W Max	16H/ ≥2H	Li-ion 3.7V 2200mAh	AT/MT/DALI
EPE-EM8-HO-AT-TL-2H	220-240VAC	400lm @4W Max/ 4W Max	16H/ ≥2H	Li-ion 3.7V 4400mAh	AT/MT/DALI
EPE-EM8-ST-AT-2H	220-240VAC	200lm @3W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI
Size : 186×164×51mm					

SPOTLIGHT EPE-EM9

- Highly waterproof design
- Aluminum housing
- Samsung LED
- 250lm/550lm/750lm



RoHS IP65



Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-EM9-LO-AT-2H	220-240VAC	250lm@2W Max/2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI
EPE-EM9-ST-AT-2H	220-240VAC	550lm@4W Max/4W Max	16H/ ≥2H	LiFePO4 6.4V 3200mAh	AT/MT/DALI
EPE-EM9-HO-AT-2H	220-240VAC	750lm@6W Max/6W Max	16H/ ≥2H	LiFePO4 6.4V 4500mAh	AT/MT/DALI

Size : Ø80×38.3mm

WATERPROOF EMERGENCY TWINSPOT EPE-EM12

- Scale for uniform angle adjustment
- Lamp head adjustable
- Multiple cable entry holes for loop-in, loop-out



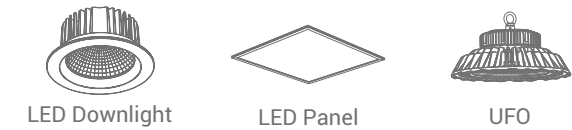
RoHS IP65



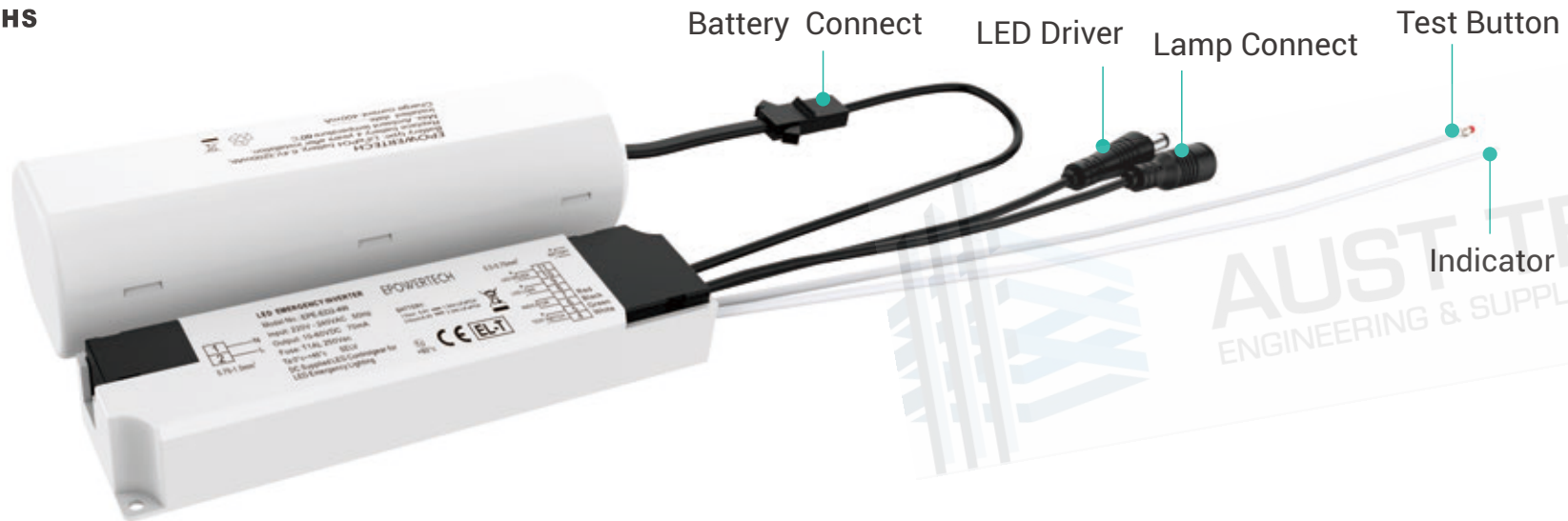
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EPE-EM12-LO-AT-2H	220-240VAC	750lm @7W Max/ 5.5W Max	16H/ ≥2H	LiFePO4 6.4V 3200mAh	AT/MT/DALI
EPE-EM12-ST-AT-2H	220-240VAC	1000lm @9W Max/ 7W Max	16H/ ≥2H	LiFePO4 6.4V 6000mAh	AT/MT/DALI
EPE-EM12-HO-AT-2H	220-240VAC	1200lm @9W Max/ 9W Max	16H/ ≥2H	LiFePO4 6.4V 6000mAh	AT/MT/DALI
EPE-EM12B-AT-2H	220-240VAC	2000lm @11W Max/ 14W Max	16H/ ≥2H	LiFePO4 12.8V 6000mAh	AT/MT/DALI

Size : 267×259×61.8mm

LED EMERGENCY DRIVER EPE-ED2



- Constant current emergency inverter
- Convenient connection with universal DC plug
- LiFePO4 Battery with long life time

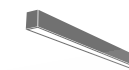


Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-ED2/ED2B-LO-AT-2H	220-240VAC	3.5W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI
EPE-ED2/ED2B-ST-AT-2H	220-240VAC	6W Max/ 4W Max	16H/ ≥2H	LiFePO4 6.4V 3200mAh	AT/MT/DALI
EPE-ED2/ED2B-HO-AT-2H	220-240VAC	6W Max/ 6W Max	16H/ ≥2H	LiFePO4 6.4V 4500mAh	AT/MT/DALI

Size : 145×37×24mm



LED EMERGENCY DRIVER EPE-ED7



LED batten



Ceiling light



LED strips

Constant power emergency inverter

Wide output voltage 10-250V DC

Compatible with most LED downlight, LED panel,

Ceiling light, Strip light and Tri-proof light etc

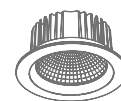


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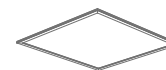
Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-ED7-LO-AT-2H	220-240VAC	2W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V 1500mAh	AT/MT/DALI
EPE-ED7-ST-AT-2H	220-240VAC	4W Max/ 4W Max	16H/ ≥2H	LiFePO4 6.4V 3200mAh	AT/MT/DALI
EPE-ED7-HO-AT-2H	220-240VAC	6W Max/ 8W Max	16H/ ≥2H	LiFePO4 6.4V 6000mAh	AT/MT/DALI

Size : 167×32.5×22mm

Built-in Battery LED EMERGENCY DRIVER EPE-ED9



Panel



LED Panel



Batten



- Constant power emergency inverter
- Built-in LiFePO4 battery
- Wide range output voltage: 10-250VDC
- 2W Max power



RoHS

Model	Input Voltage	Mains/ Emergency Power	Charge/ Discharge Duration	Battery	Test Mode
EPE-ED9-AT-2H	220-240VAC	3.5W Max/ 2W Max	16H/ ≥2H	LiFePO4 6.4V1500mAh	AT/MT/DALI
Size : 250.6×52×34.8mm					



AUST TECH
ENGINEERING & SUPPLIES PTY LTD

Phone & What's App: +61 (0) 455466450

Wechat: +86 13580389746

E-mail: director@aust-tech.com.au

Website: www.aust-tech.com.au