

Cleaning:

- > Clean this light fitting only with a soft dry cloth
- > Do not use any chemical or abrasive cleaners.

Lamp replacement:

The lamps cannot be changed in the luminaire

Battery replacement:

If after routine operation check, the lamp does not remain lit for the three hour period, a new battery pack may be required.

- 1) Cut off the electricity at the mains. The lamp will still light driven by battery.
- 2) Allow batteries to fully discharge. Reconnect to the supply and allow to charge for 24 hours.
- 3) Cut off the electricity at the mains again, if light does not remain lit for 3 hours, change the battery pack as follows:
- 4) Switch off the electricity.
- 5) Put a slotted screwdriver into the installation hole and turn up about 60 degree to open the fitting.
- 6) Unplug the battery pack connector from the PCB(2pins white color).
- 7) Remove the old battery pack by screwdriver.
- 8) Write current date on the new battery pack.
- 9) Replace new battery pack.
- 10) Reconnect the battery pack terminal connector to the PCB.
- 11) Close the fitting.
- 12) Restore power and allow to charge for 24 hours.
- 13) Perform full operation check and update test record.

Repalcement Battery Type:

Ni-MH 3.6V 1.8Ah

Repalcement Fuse Type:

250V 3.0A

Eventually, you may want to replace this light fitting:

When your light fitting and or battery pack come to the end of their life or you choose to update or upgrade the fitting by replacing it, please do not dispose of it with your normal household waste. It must be treated as Waste Electrical & Electronics Equipment (WEEE). You can check with your retailer or local authority for suitable options.



biard

Slim LED Exit Sign Maintained or Non-Maintained

MODEL NO.: BLEMERG4
BLEMERG4L
BLEMERG4R

Convertible to non-maintained by removing link

Specification:

Input voltage:	220-240V~, 50Hz
Rated power:	5W
Lamps:	SMD2835 LEDs 30pcs
Luminous Flux:	60Lm(AC/DC)
Continuous illumination:	> 3 hours
Battery pack:	Ni-MH 3.6V 1.8Ah
Recharge time:	24 hours – approx.
Ambient temperature:	0 - 35°C
Over-discharge protection:	Yes

PLEASE READ THESE INSTRUCTIONS BEFORE
INSTALLING YOUR NEW FITTING
PLEASE RETAIN FOR FUTURE REFERENCE

