



The LED Emergency Fixture ZLE02 from Zolu Lighting offers 2 lamp heads with Super bright SMD LED 2*1W in a white Injection-molded thermoplastic ABS housing, UL-94V-0 flame rating and fire-retardant. For additional safety, this product provides up to 90 minutes of emergency lighting upon the loss of AC power due to its Nickel Cadmium Battery 3.6V 1000mAh, overcharge and over-discharge protection and, a test switch and charge indicator light.

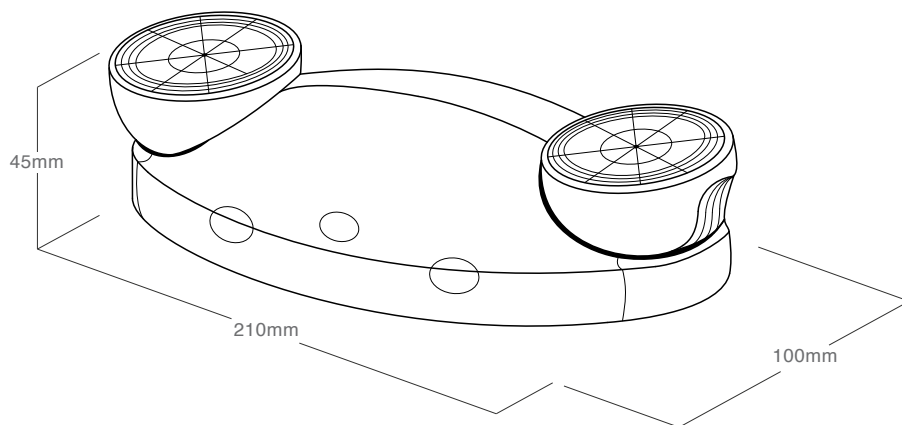
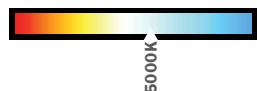
LED Emergency Fixture ZLE02

Features and benefits

- Zolu Lighting quality and reliability
- UL Certificate
- Injection-molded thermoplastic ABS housing
- UL-94V-0 flame rating, fire-retardant
- Wall and ceiling mounting
- Test switch and charge indicator light
- Overcharge & Over-discharge protection
- Super bright SMD LED 2*1W
- Insulation: II, Range: 80m²

Applications

- Suitable for emergency lighting applications such as stairways, hallways and corridors



Technical specifications

Product code	Power	Light output	Backup time
ZLE02	2W max.	120lm	≥90 min

Main voltage	AC120-277V 60Hz
Power consumption	0.5W max.
Efficiency	60lm/W
Battery	3.6V Nickel Cadmium 1000mAh
Charging time	24 hrs
Housing	Injection-molded thermoplastic ABS
Operating temperature	0°C~40°C
CCT	5000K
Certificates	UL
Warranty	2 Year



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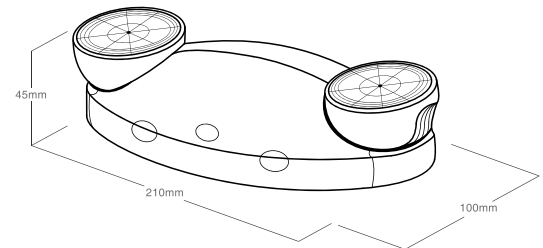
WARNING

1. Use a qualified electrician for installation of this lighting fixture.
2. Before installing the fixture disconnect power by shutting off the circuit breaker or by removing the fuse at the fuse box.
3. All electrical connections must be in accordance with local and National Electrical Code.
4. Switch ON only after complete installation and examination of the circuit.

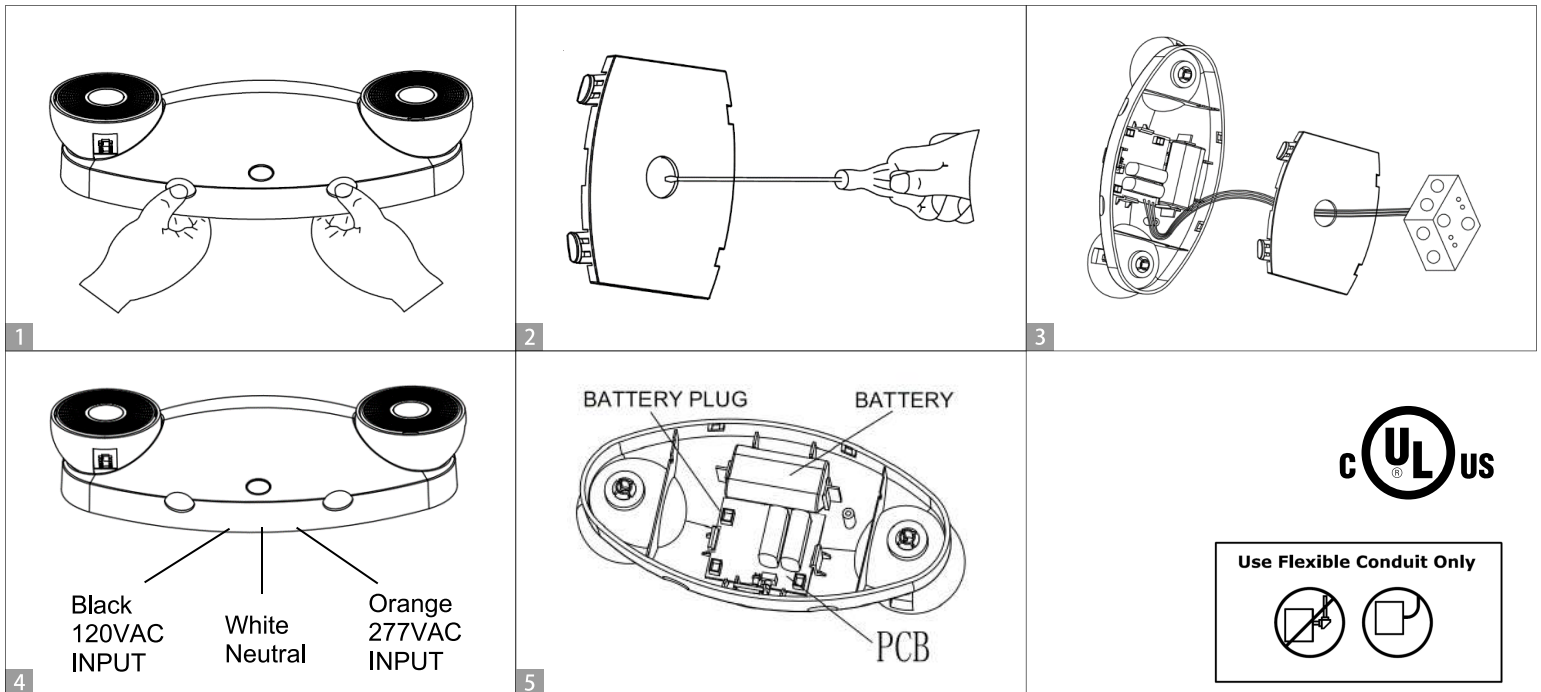


Turn OFF power supply before starting any installation. Read instructions and check you have all the tools and accessories to complete the installation correctly.

Part	Description	Quantity
1	Emergency Lighting	1
2	Hardware Kit	1



Package contents



1. Remove mounting plate from fixture.
2. Knockout in back of mounting plate and push wires through the hole.
3. Securely attach mounting plate to J-box.
4. Make the proper supply wire connections.
5. Snap fixture onto mounting plate and ensure no wires are pinched. Make sure unit is fully attached. Restore power and press test button.
Battery powered LED will come on, AC light will turn off.