

LED Emergency Tube T8E1

- IP20
- Class II
- AC220-240V, 50/60Hz
- T8 Lamp Holder Installation
- Highly recyclable
- 30K hours



Product Features:

- ✓ Sleek and Space-Saving Structure, Easy Installation.
- ✓ Advanced Heat-Sink Technology for superior Heat Management
- ✓ Extended Durability with a Lifespan of Up to 30,000 Hours L80
- ✓ Internal Lithium Battery
- ✓ High Brightness in Emergency Mode

Product Specifications:

- ✓ Housing: Aluminum
- ✓ Diffuser : PC Opal
- ✓ Outstanding Temp: -0~45°C
- ✓ Delivered Lumen Output: 120lm/W
- ✓ Delivered Lumen Output: 160lm/W - Optional
- ✓ Color Render Index > 80

Model Selection

Model No.	Wattage	Lumen	Dimension (mm)DxL
T8E1-009	9 W	1080 lm	30x598
T8E1-018	18 W	2160 lm	30x1198
T8E1-022	22 W	2640 lm	30x1512

Selectable Options

CCT	Emergency Wattage	Emergency Backup	Beam Angle
☒ 3000K ☒ 4000K ☐ 6500K	3 W	3 Hours	120°

Tube Function Details:

- ✓ Maintained Operation:
The T8 emergency tube operates under normal mains supply and automatically switches to integrated battery backup during power failure, providing continuous illumination for emergency escape routes and safety applications.

Tube Wiring Diagram:

