TM-ZFZD-E6W-ZY5200
Fire emergency light

TORMIN



Executive standard: GB17945



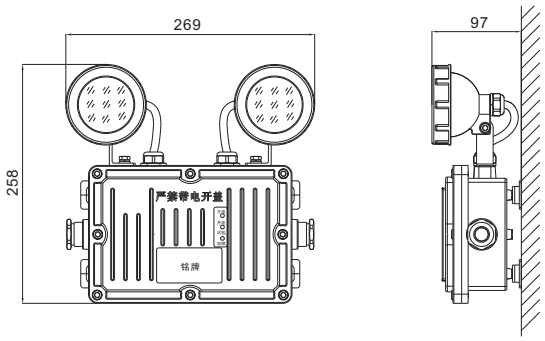
Application

- This product is widely used in emergency lighting;
- It is suitable for places with high requirements for moisture-proof, anti-corrosion, and protection levels.

Characteristics

- The lamp housing is made of high-strength aluminum alloy die-casting, and the surface is sprayed with high-voltage electrostatic plastic, which has strong anti-corrosion ability;
- The transparent cover is made of tempered glass, with high light transmittance, easy installation, safe and reliable use;
- The main components are metal, circuit board, and two-core power wire;
- The movement uses a special integrated circuit for fire emergency lamps;
- The protection level of the lamp housing is IP66, which can effectively withstand heavy rain;
- It has a monthly inspection function, which automatically discharges once a month, and the emergency working state is maintained for 120s, and the main power state is automatically restored;
- It has an annual inspection function, which automatically switches from the main power to the emergency working state every other year and continues until the discharge ends, and then automatically restores the main power state.

Installation dimension drawing



Main Specification

Item	Technical parameter
Rated voltage	AC 220V
Rated wattage	2X3W
Emergency time	⩾90min
Light source	LED
Lifetime of light source	100,000hrs
Lighting output	⩾50lm
Leading-in cable diameter	ϕ 9mm ~ ϕ 12mm
Dimension	269mm×258mm×97mm
Net weight	2.9Kg