# Self-contained White LED Emergency Exit Light
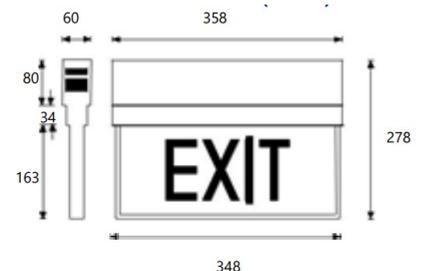


| LEGEND | SINGLE FACE MODEL | FRONT LEGEND | BACK LEGEND | DOUBLE FACE MODEL |
|---|---|---|---|---|
| EXIT | CLED-X1-001 | | | |
| ◀ EXIT | CLED-X1-011 | | | |
| EXIT ▶ | CLED-X1-021 | | | |
| 🏃 | CLED-X1-051 | ◀EXIT | EXIT▶ | CLED-X1-012 |

## Technical info

| | |
|---|---|
| Input Voltage | 230Vac 50/60Hz ±10% A:0.34 PF:0.77 |
| Battery | 2.4V 2.5Ah/4.5Ah High temp rated Nickel Cadmium cells or others |
| Lamp Used | 1.5W SMT NICHIA White LED or T5 white LED tube |
| Rated Period | > 2 hours, 3 hours or others |
| Mode | Maintained |
| Operation Temperature | ta 40 °C |
| Power Consumption | < 4VA |
| Charge Monitor | Ø 5mm Bi-colour LED (Green = Normal/Red = Fault) |
| Recharge Period | 16 ~ 24 hours |
| Emergency Luminance | > 8 cd/m2 |
| Electromagnetic Field | 17m gause @ 0.1m |
| Charger | Hybrid controlled charger |
| Protection | Low volt cut-off to prevent battery over discharge |
| | Incoming AC fuse and Battery DC fuse |
| | Tropical climate protection coating on hybrid control circuit |
| Construction | Electrode galvanised sheet steel with epoxy powder coating |
| | 20mm Ø K/O hole, Fire Retardant Acrylic Opal diffuser |
| Dimension | 358mm(L) x 60mm(W) x 278mm(H) |
| Weight | 2.80kg (Net) / 3.00kg (Gross) |
| Packing | One unit per carton |
| Carton/Dimension | Double wall corrugated / 415mm(L) x 70mm(W) x 295mm(H) |
| Compliance | SS 563: Part 1: 2010, SS 563 Part 2: 2010 and SS IEC 60598-2-22: 2016 |
| Warranty | 1 Year |
| Accessory | Wall mounting bracket (for single face) |

## Stock code

| No. | Description |
|---|---|
| EXLSLED.CCM | CCM CLED-X1-001 LED EXIT LIGHT (PSB) |
| EXLSLEDDS.CCM | CCM CLED-X1-012 LED EXIT LIGHT (PSB)  ONE SIDE <E ONE SIDE >T |
| EXLSLEDE.CCM | CCM CLED-X1-011 LED EXIT LIGHT (PSB) < E |
| EXLSLEDT.CCM | CCM CLED-X1-021 LED EXIT LIGHT (PSB) T > |

Designed to be slim and lightweight, low power consumption, low EMI and specially equipped with a customised proprietary Hybrid IC and super bright white LED and longer life-span. Easy and fast installation.

Suitable for Factories, Schools, Sports Stadiums, Banks, Club Houses, Hotels, Computer Rooms, Offices, Public Halls, Hospitals, Apartments, Warehouses, Carparks, etc

🏃 IP 20    HYBRID    Hybrid Charge    ●



HYBRID IC CONTROLLED SELFCONTAINED EMERGENCY LIGHTING SUPER BRIGHT SMT NICHIA WHITE LED LUMINAIRE

(1) Other signs are available upon request
(2) Colours are available upon request

Note
Due to continuous development and improvement, our company reserves the right to change specification without notice.