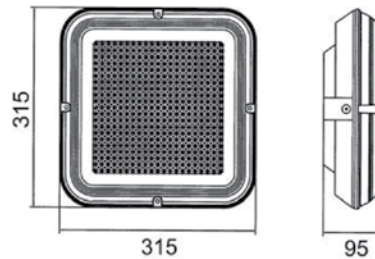


“WP-CWL” SERIES

Weatherproof Emergency Compact Fluorescent Lighting System
 “WP-CWL” 系列 · 戶外用防水電池內藏 Compact Fluorescent Lamp 緊急照明系統 IP65

Description

The “WP-CWL” series, maintained type, weatherproof emergency compact fluorescent lighting system to IP65, performs both normal and emergency duties. The prismatic diffuser and housing are made of polycarbonate and metal respectively. It contains all the emergency lighting control gear components such as electronic ballast and battery for high efficiency operation of the emergency compact fluorescent lamps. The weatherproof emergency fluorescent fitting complies with FSD PPA 104A (4th revision) including 850°C hot wire test.



All Dimensions are in mm.

“CRYSTALITE” Cat. CC-40-K2+CWL128
 1x2D 28W Emergency fluorescent lighting system,
 c/w IP65 weatherproof fitting

Technical Data

| Model | CC-40-K2 + CWL128 | CC-PL-18-K2 + CWL218 |
|----------------------------------|---------------------------------------------------------------------------------------|----------------------|
| Suitable Tubes | 2D 28W | 2 x PL-L 18W |
| Emergency Output | 30% | |
| Discharge Duration | 2 Hours | |
| Battery | Sealed Ni-cad High Temperature Rechargeable Battery | |
| | 8x2.2Ah,9.6V | 8x2.2Ah,9.6V |
| Line Voltage | A/C 220V~230V +6%, -10% 50Hz | |
| Low Voltage Discharge Protection | Electronic Protection for approximate 1V per cell | |
| Operating Temperature | 0°C - 50°C | |
| Transfer Time | < 0.3 Second | |
| Recharge Period | 12 Hours | |
| Compliance | BS EN 60598-2-22, BS EN 61347-2-7, BS 5266-1, FSD PPA 104A (4 th Revision) | |

