

PC 118 & EM-11R HIGH EFFICIENCY

ENERGY CONSERVING EMERGENCY
LIGHTING LUMINAIRE

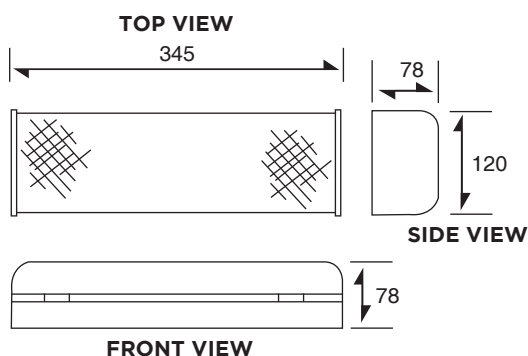


Technical Data

| | |
|--------------------------|---|
| Mode of Operation | : Non-Maintained |
| Input Voltage | : 240V±10%, 50 Hz |
| Battery | : Hi-Temp. Nickel Cadmium Battery. |
| Charging Current | : 120mA (Nominal) |
| Lamp Used | : 1 x 8.0 Watt Fluorescent Tube. |
| Operating Temperature | : 0°C to 60°C |
| Charger | : Fully Automatic Constant Current. Solid-State Electronics Provide High Reliability with Trickle Charge-Facility. |
| Indication | : Red L.E.D. "On" Indicates Charging Equipped with Push Test-Switch to Simulate Power Failure. |
| Backup Time | : 3 Hours Duration. |
| Construction (PC 118) | : Injection Moulded Fire-Retardant ABS Polyester Base with Side Knockout Cable Entry. Injection Moulded Fire-Retardant Polycarbonate Gear Tray and Polycarbonate Diffuser. |
| (EM-11R) | : Electro-Galvanised Steel Casing of High Reflectance Finished with Corrosion Resistant Epoxy Spray Coating and Polycarbonate Diffuser. |
| Weight | : PC 118 $\underline{\Omega}$ 0.8kg / EM-11R $\underline{\Omega}$ 2.0kg |
| #Warranty | : 5 Years |
| Compliance | : Malaysia Standards MS-619, IP-20. |
| Protection | : Low-Voltage Cut-Off to Prevent Over-Discharge of Battery. |

Dimension in mm Tolerance: ± 0.03

Surface Mounting



Recessed Mounting

