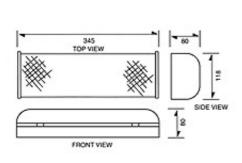


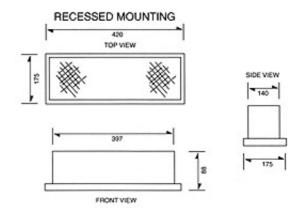


EM-11PC & EM-11R High Efficiency

Energy Conserving Emergency Lighting Luminaire

Dimension





Technical Data

Mode of Operation Non-Maintained

Input Voltage 230V/240V±10% - 50Hz

Battery Hi-Temp. Nickel Cadmium Battery

Charging Current 120mA (Nominal)

Lamp Used 1 x 8 Watt Fluorescent Tube

Operation Temperature -10°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 Electro-Galvanised Steel Casing of High Reflectance Finished with

Corrosion Resistant Epoxy Spray Coating.

(EM-11PC) Injection Moulded Fire-Retardant ABS Polyester Housing with side

knockout Cable Entry.

Injection Moulded Fire-Retardant Polycarbonate Base & Acrylic Diffuser.

(EM-11R) Electro-Galvanised Steel Casing of High Reflectance Finished with

Corrosion Resistant Epoxy Spray Coating.

Weight EM-11PC $\underline{\Omega}$ 1.0kg / EM-11R $\underline{\Omega}$ 2.6kg

Warranty 5 Years

Compliance Malaysia Standards MS-619, IP-20 Luminaire