INSTRUCTIONS

LED EMERGENCY DOWNLIGHT + SURFACE MOUNTING KIT

4652 4652.SMK

Please read the instructions before commencing installation and retain for future reference.

SPECIFICATIONS:

- Fitting: PC Housing and Diffuser
- Lamp types: 4W / 230V / LED 5000K
- Protection against electric shock: CLASS II: Does not require earth connection.
- **Ingress Protection:** IP20. Protection against the entry of solid bodies with dimensions of more than 12mm.
- Quality/ Corrosive rating: Suitable for indoor commercial and
- residential use, except in corrosive environments.
- Ambient temperature range: 0°C to +45°C.
- Charge time: 24 hoursTest mode: Auto test
- Battery type: Lithium 9.6V 1500mA
 Emergency duration: 3 hours

INSTALLATION INSTRUCTIONS:



Electrical products can cause death, injury or damage to property. Installation of this product must be carried out by a qualified electrician, in accordance with SANS 10142.On completion of installation, ensure that the Certificate of Compliance is updated.



CAUTION: Risk of electric shock.

PLEASE NOTE: The light source contained on this luminaire shall only be replaced by the manufacturer or the service or a similar qualified person.

Turn off mains supply

- Back of the fitting to be placed 50mm from any building element above fitting (Fig 1. A), 30mm from the side of the building structure membrane (Fig1. B) and 30mm from the side of the thermal insulation. (Fig1. C).
- Make the cut out in the ceiling. (Fig.2).
- Remove the battery cover and connect the battery. (Fig. 3)
- Connect the fitting to main supply using the terminal block
- supplied (Fig. 4)
- Lift the spring clips and install in the ceiling (Fig. 5)
- Install the fitting to surface mounting kit (Fig. 6)

Turn on mains supply

WARNING:

- · Ensure all items and screws are tight.
- Refer to product labels to confirm the input voltage.
- · Confirm the fitting is well installed before operation.
- · Check whether the fitting is clean and dry before installation.
- Do not make any modifications to the fitting at random.



