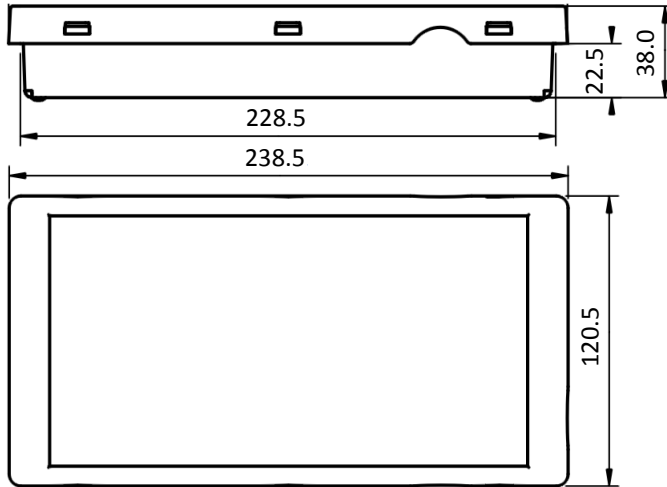


Dimensions



Fixing Centres: 160mm

230V ac 50/60Hz
 ta: 0°C...+35°C
 IP65

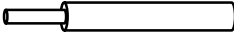
All dimensions in mm

Conductor Size

0.75-2mm² solid or multi-strand wire.

Strip Length:

6.0 - 8.5mm



Product Safety

The live supply is protected against failure with an internal non-replaceable fuse.

Ensure that incoming cables are fixed in place with provided cable clamp to provide strain relief.

Refer to user guide on mackwell website for further commissioning and functionality information.

IP65 Installation

When used in IP65 environments, a suitable 20mm cable entry grommet should be used (not supplied)



Important Notes:

TEMPUS EXB2 and BHD2 emergency luminaires are suitable for indoor use only.

The LED light source is non-replaceable. Once the LED's reach end-of-life, the entire luminaire will need to be replaced.

If the luminaire no longer meets its rated duration of operation after the 24hour battery recharge period, the battery must be replaced.

For battery replacement order codes, please refer to the product datasheet.

Permanent damage to the control gear may occur if battery polarity is reversed.

Refer to "User Guide for Emergency Lighting Products" on the mackwell website for a general description of operation and functionality of luminaires and control gear.

Basic insulation is provided between live and DALI control conductors.