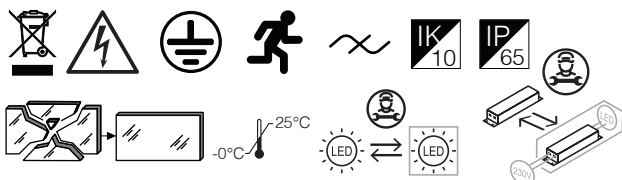




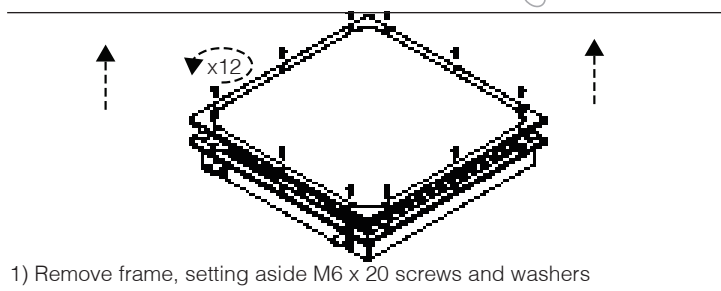
**WARNING:** Do not power up fitting until all work is completed and wired correctly by a qualified electrician.  
ALL ELECTRONIC COMPONENTS TO BE REPLACED BY THE MANUFACTURER OR AGENT.  
INSTRUCTION SHEET - SHOULD BE RETAINED BY THE END USER

## SIRIUS - 6X6 Recessed

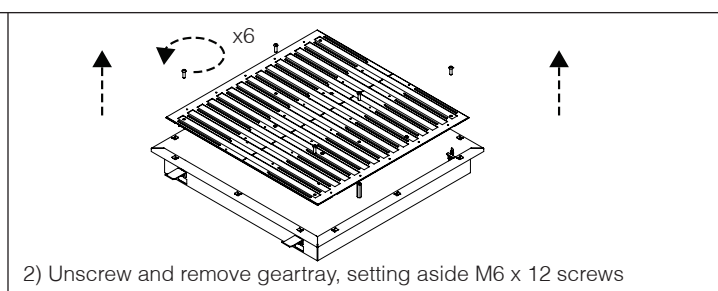


SIR-6X6-LX  
SIR-6X6-LX-EP  
SIR-6X6-LX-DA  
SIR-6X6-LX-DA-EP  
SIR-6X6-LX-TW-DA  
SIR-6X6-LX-TW-DA-EP

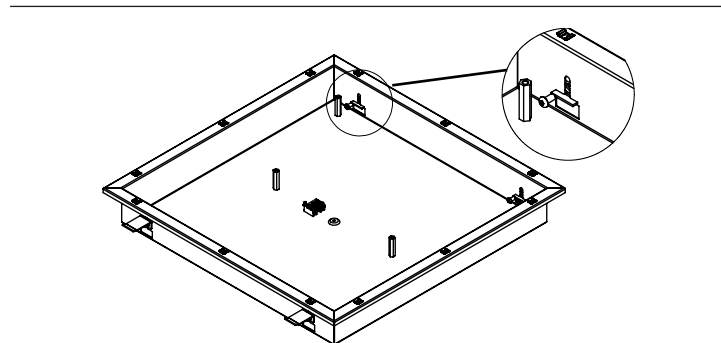
DIMENSIONS:  
600x600x100mm  
VOID DEPTH: 85mm



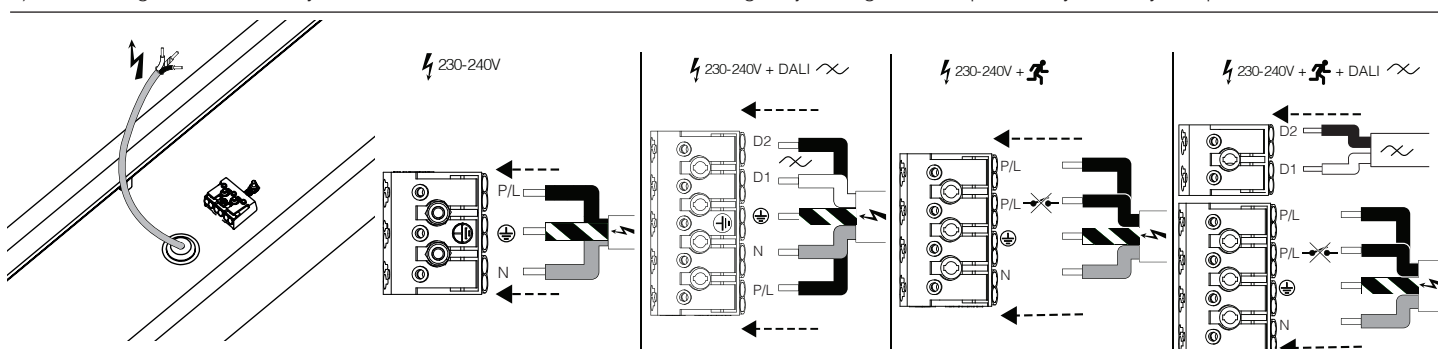
1) Remove frame, setting aside M6 x 20 screws and washers



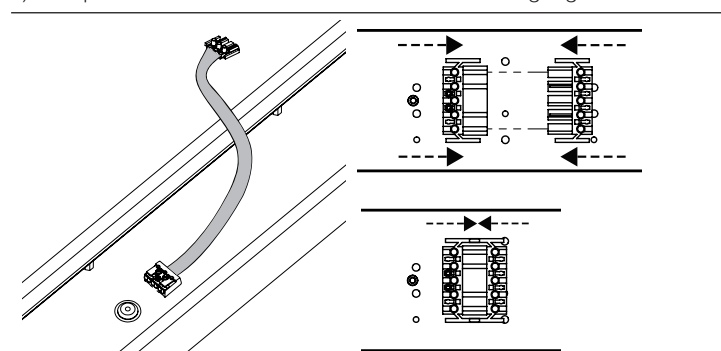
2) Unscrew and remove geartray, setting aside M6 x 12 screws



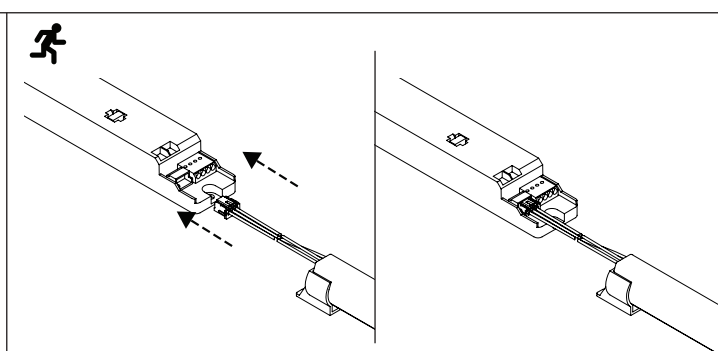
3) Afix x4fixing brackets to body with x4 M6 x 12 screws, lift and tilt into ceiling. Adjust height to clamp the body securely into place



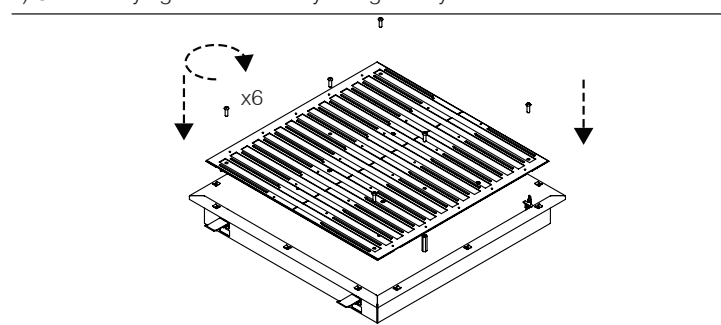
4) Wire power cable into terminal block. Max Ø1.8mm gauge



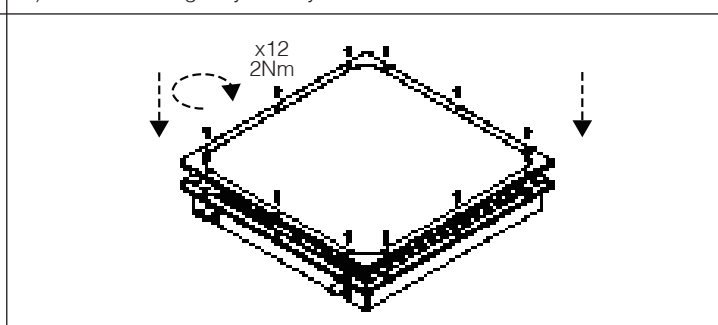
5) Connect flying lead from body into geartray.



6) Connect Emergency Battery to EM Converter



7) Place Geartray into body and screw into place with M6 x 12 screws



8) Screw in Frame with M6 x 20 screws and washers and mastic