

REXP142-23

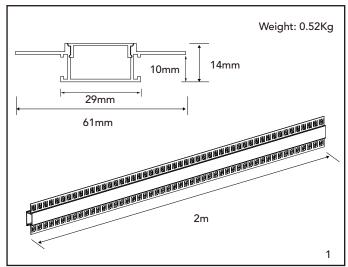
EXTRUSION, PLASTER-IN PROFILE, 14MM HEIGHT, 20.7MM WIDTH, 2M, ALUMINIUM

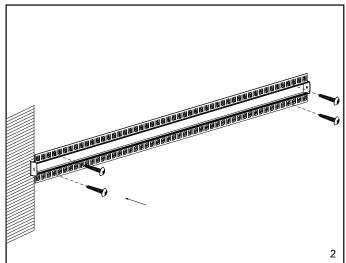
PLEASE READ INSTRUCTION BEFORE COMMENCING INSTALLATION AND RETAIN FOR FUTURE REFERENCES. ! Electrical products can cause death or injury, or damage to property. If in any doubt about the installation or use of this product, consult a competent electrician

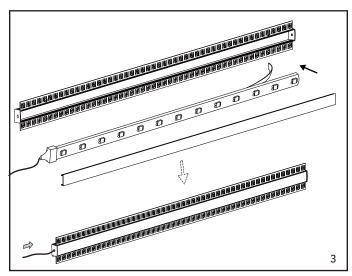
Note:

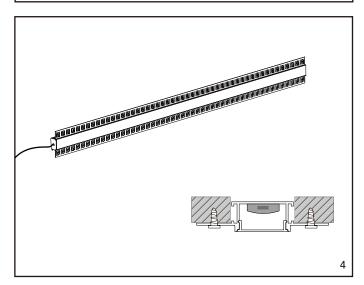
Product technical information and specification may change over time without prior notification. For the latest technical information please visit our web site www.robus.com or robusdirect.com, robus.com.au

- 1. Installation must be before plaster has been applied to plasterboard
- 2. Ensure mains supply is switched off before commencing work
- 3. Choose desired location to mount the extrusion, ensure that the cables are long enough to reach the start of the strip
- 4. Ensure that recessed dimensions in the ceiling/ plaster board are achievable (29mm x 10mm)
- Mark our cut-out channel in the ceiling. Before cutting, ensure that the channel does not impinge on joists, pipe work, cables or other building services.
- 6. Remove diffuser and attach end caps. Place extrusion in the channel. Using screws, fix extrusion in the channel and ensure it is secure
- 7. Fed cable though hole in the end cap. Place LED strip inside aluminium channel and remove self-adhesive film, press the strip into the extrusion, ensure it is secure. Attach diffuser, ensure it is correctly attached









The Installation must be carried out by an electrician