

PULSE 2M RGB IP20 LED STRIP KIT WITH AU PLUG

R2MSIKAU-RGB

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.ledgrouprobust.com.au

0°C < Ta < +40°C, 100-240V~50/60Hz, Class II, IP20

Suitable for mounting on a normally flammable surface.

Warning! To prevent overheating, the fitting or driver must not be covered by thermal insulation.

Installation

1 Ensure mains supply is switched off before commencing work.
2 If necessary cut LED strip to the required length at the locations marked on the strip (Every 3 LED's)

3. Mounting the strip,

A. Self-adhesive strip: remove the protective film to reveal adhesive strip.

Place the strip onto the desired location and press down firmly.

Ensure the strip is secure.

B, Clips: In addition to the adhesive strip 2 clips are provided, place one at the start and one at the end of the strip. Fix clips to the surface using self-adhesive tape. Push strip into clips, ensure that it is secure

4. Attach the RGB signal box to surface, making sure the cables are long enough to connect to the strip. Ensure that that fixings will not impinge on concealed cables or pipes or other building surfaces

5. Connect quick fix connector

6. Connect mains supply cable to the driver. Insert AU plug into mains socket



The Installation must be carried out by a qualified electrician

LED Group Australasia
9/210 Queensport Road North
Murarrie
QLD 4172
Australia
Tel: +61 73893 1488
Fax: +61 73112 1927
Email: purchases@ledgrouprobust.com.au
Website: www.ledgrouprobust.com.au

Issue 1 130815

