

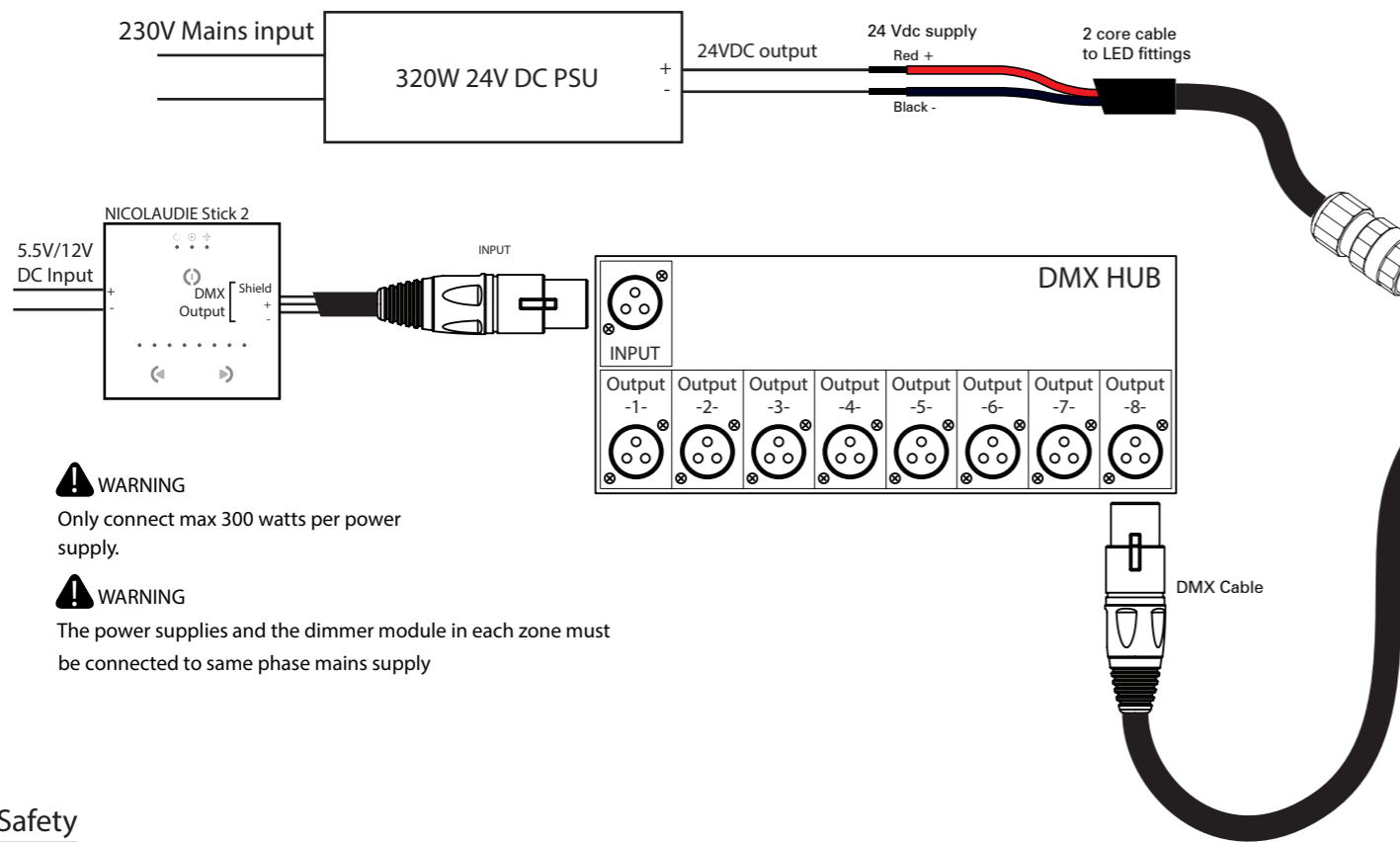
3D LED FLEX 40 IP65
INSTALLATION INSTRUCTIONS

RGBW
 Individually addressable
 IP65
 class 3

RADIANT
 ARCHITECTURAL LIGHTING

RADIANT ARCHITECTURAL LIGHTING LTD
 10 BROADBENT CLOSE
 LONDON N6 5JW ENGLAND UK
 TEL + 44 (0) 20 8340 4009
 www.radiantlights.co.uk

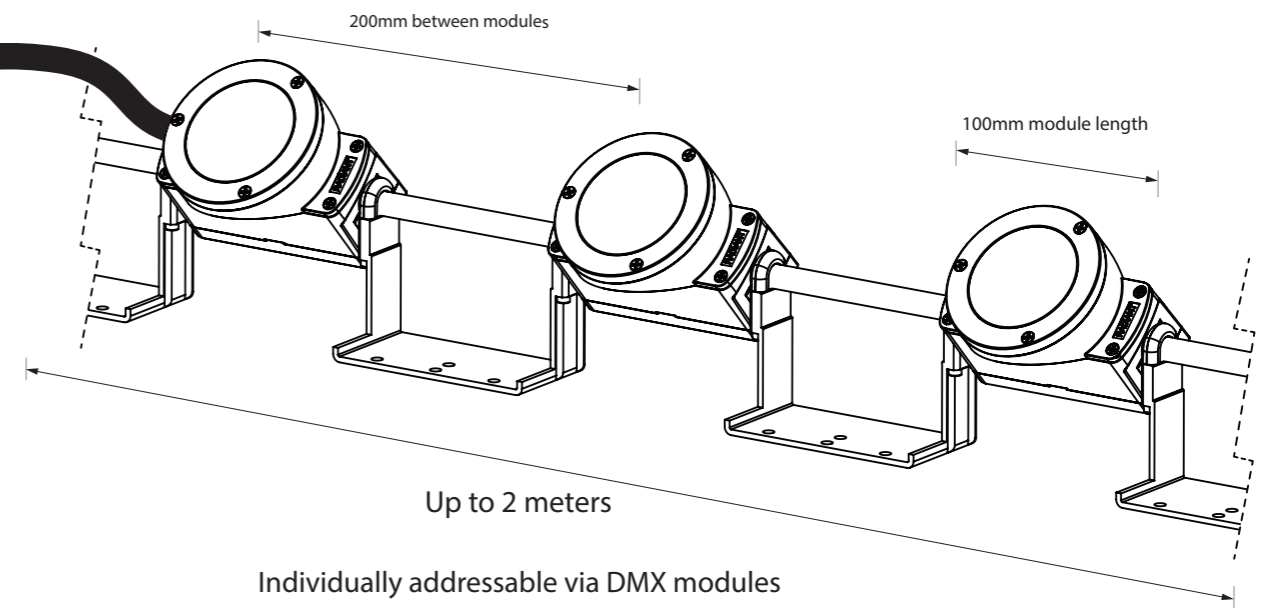
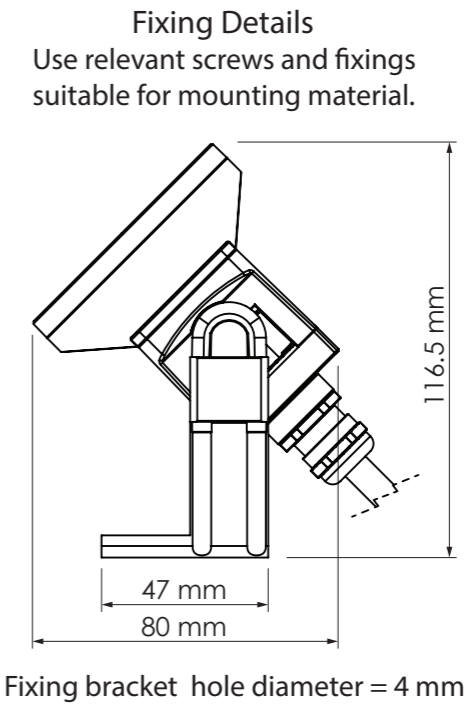
09 October 2018
 Typical Wiring Diagram



- WARNING**
 Only connect max 300 watts per power supply.
- WARNING**
 The power supplies and the dimmer module in each zone must be connected to same phase mains supply

Safety

- Suitable for interior or exterior.
- LEDs non user replaceable , return to factory.
- Do not look directly at LEDs
- Warning. Risk of electrocution/electric shock. Before carrying out maintenance and installation on the luminaire, disconnect from the mains supply and any control wiring, and ensure that all power is switched off.
- The luminaire is suitable for use in wet environments.
- When installing, always observe the national installation and accident prevention regulations.
- Position luminaire so as to avoid operation in direct sunlight or near other sources of heat. High ambient temperatures reduce the life and efficiency of the control gear and LED modules.
- The safety distance between luminaire and directly illuminated objects in the lamp's beam direction is indicated by the symbol . Any clearance less than the safety distance may damage the illuminated objects or present a fire hazard.
- The luminaire should be installed in a location outside of arms reach.



- The connection cable must be installed so that it does not come in contact with the lamp even when rotated.
- If cable on fixture is damaged then product should be returned to Radiant Architectural Lighting to be replaced.
- Luminaires and control gear which are not suited for each other may cause damage to each other or prevent proper operation. When reconnecting the cable, be sure to observe correct polarity . Incorrectly connected cables can damage the luminaire.
- Before cleaning, disconnect from mains supply and allow luminaire to cool.
- In accordance with EU Directive WEEE (Waste Electrical and Electronic Equipment), luminaires must not be disposed of with other household waste. At the end of their life, luminaires must be taken to the appropriate local facility available for the disposal or recycling of electronic products.