



WARNING

WARNING — THE INSTALLATION MUST BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.

1. LED Puk Lights are suitable for using in damp location
2. Please keep the LED Puk Light away from any corrosive substance, and please use dry cloth when you clean it
3. LED Puk Lights can only be installed by a qualified electrician
4. Before installation or maintenance, please disconnect the power to prevent electric shock

Application Notice

1. Puk M is to be used ONLY with listed class 2 power supplies
2. Always consider voltage drop effect when linking fixtures together
3. To extend driver life span, DO NOT exceed 80% of driver rated load
4. For your safety, this fixture MUST be wired in accordance to local electrical codes and ordinances
5. Indoor installation ONLY

CAUTION

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.

INSTALLATION GUIDE

Included Components

- 1 x Micro LED light
- Mounting hardware

Tools Required

- Power Drill
- Screw Driver
- 1-1/8" Forstner Bit

Fig.1

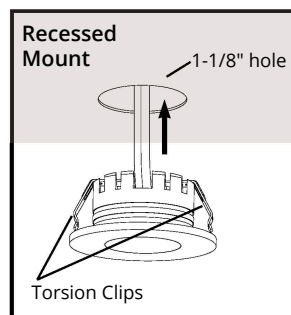


Fig.2

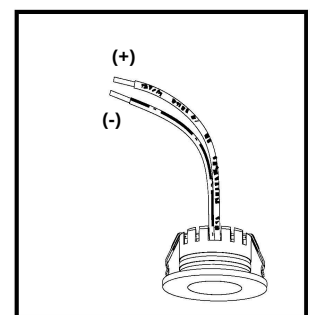


Fig.3A

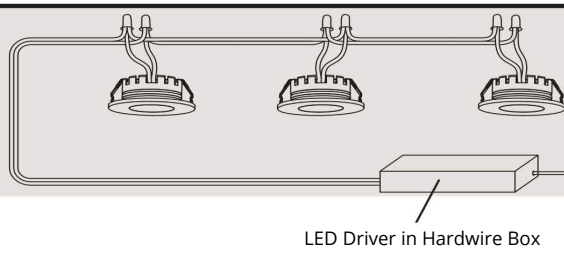
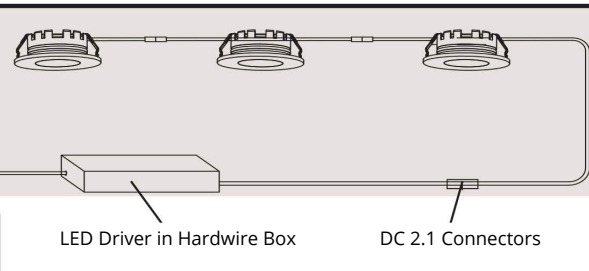


Fig.3B



Assembly Instructions

1. Open packaging and place all components onto a clean surface
2. Turn power OFF from the electrical panel before starting installation
3. **For recessed mounting:** Remove the Micro LED light completely from surface mounting ring. Drill a 1-1/8" cut hole using a Forstner Bit (supplied by others) in the desired location. Run the wires through the cut hole and attach the Micro LED light flush to medium (see Fig.1).
4. **For Hardwire:** Use wire type and gauge suitable for application to connect the fixtures, and twist-on wire connectors (supplied by others; also see Fig.3A). Ensure correct polarity is followed throughout the line (see Fig.2).
For Plug-in: Make a daisy chain connection with male to female DC 2.1 connectors. Attach DC 2.1 connector to a power feed from the 12V constant voltage driver (see Fig.3B)
5. Rest driver to the desired secured location
6. Once assembly is complete, turn ON power to confirm that fixture is working properly