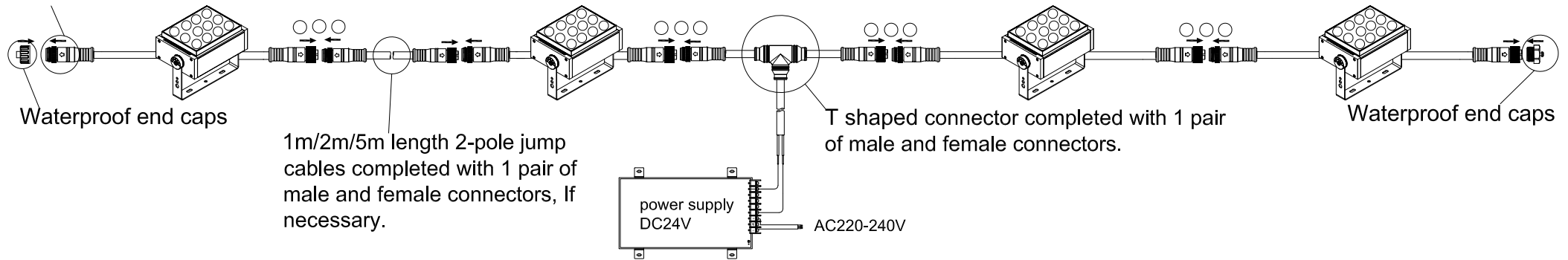


1 Flood Light Wiring diagram of On/Off (DC powered version)

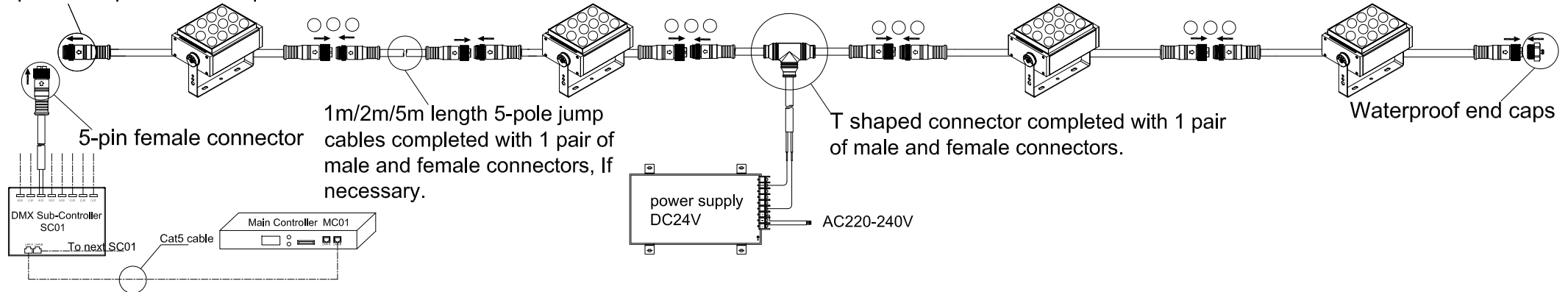
Input with 2-pin male waterproof connector



1. Wiring method depends on local electrical standards and regulations, generally using threaded and screwable wire connectors or screw terminal blocks.
2. For wet or damp locations seal all points of entry to prevent water infiltration. Use RTV silicone and weatherproof junction boxes.
3. Waterproof end cap should be installed on the connectors in the ends which are not docked up.

2 Flood Light Wiring diagram of DMX (DC powered version)

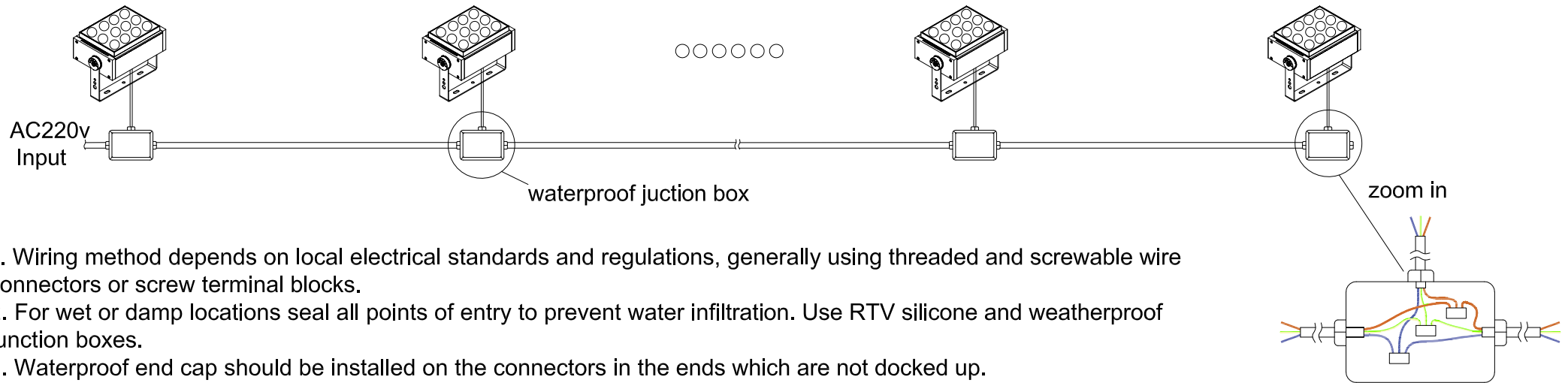
Input with 5-pin male waterproof connector



1. The wire connection method is determined by local electrical codes and regulations, typically either wire nuts or screw terminal blocks.
2. For wet or damp locations seal all points of entry to prevent water infiltration. Use RTV silicone and weatherproof junction boxes.
3. If booster or repeater is not used, maximum DMX data run from DMX source to last luminaire in chain is 100M. The controller with output DMX signal as SELV is recommended.
4. Waterproof end cap should be installed on the connectors in the ends which are not docked up.

3

Flood Light Wiring diagram of On/Off (AC powered version)



4

Flood Light Wiring diagram of DMX (AC powered version)

