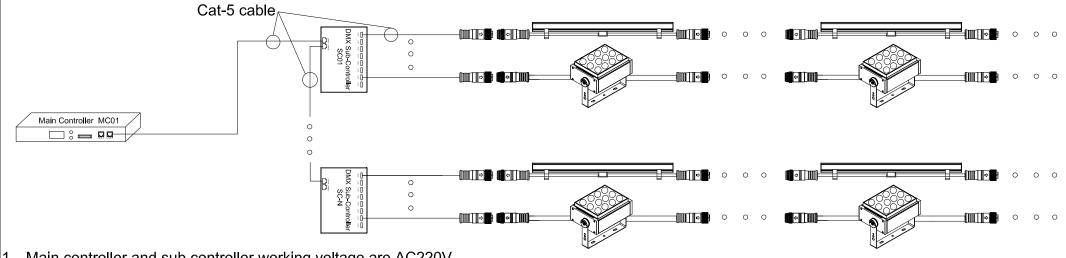
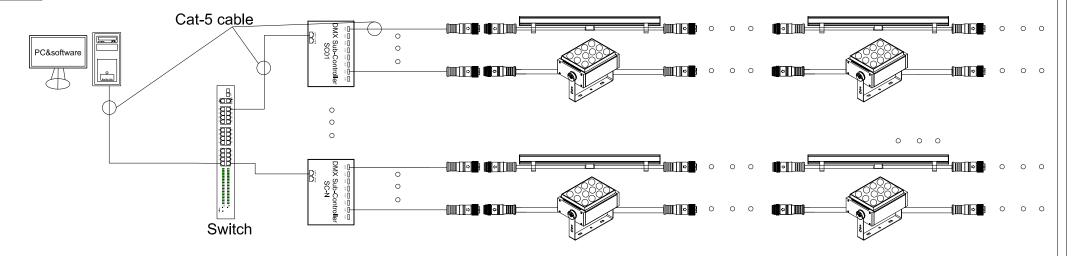
## controller system Wiring diagram of offline version



- 1. Main controller and sub controller working voltage are AC220V.
- 2 each sub-controller with 8 ports, with each port 512 channels, supporting data converter, supports 100meters ultra-long haul transmission.
- 3. The CAT-5 e. cable distance should be within 100 meters between main controller and sub-controller.

## controller system Wiring diagram of online version 2



- 1. Main controller and sub controller and switch working voltage are AC220V.
- 2 each sub-controller with 8 ports, with each port 512 channels, supporting data converter, supports 100meters ultra-long haul transmission.
- 3. The CAT-5 e, cable distance should be within 100 meters between main controller and switch switch and sub-controller.