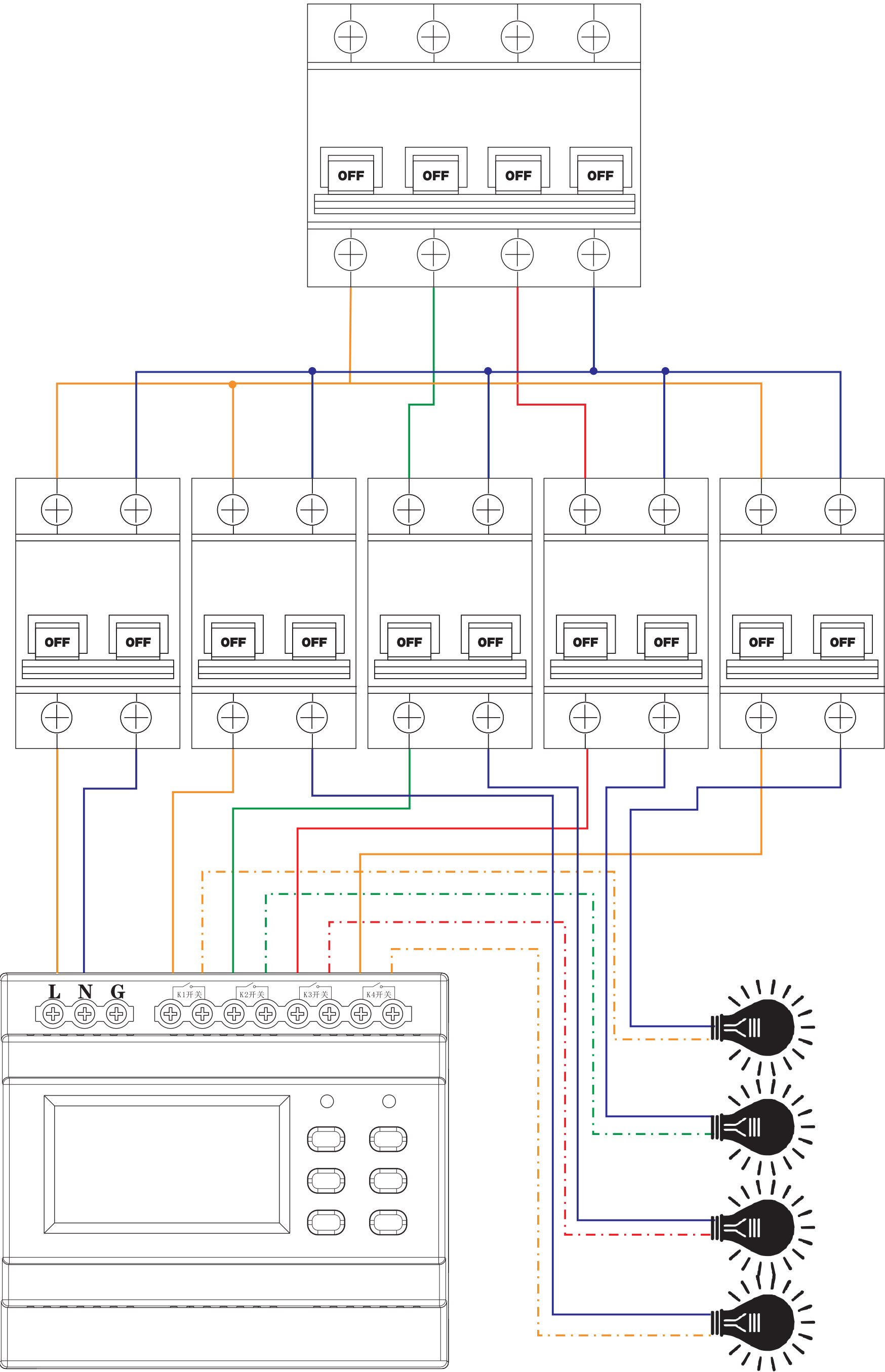
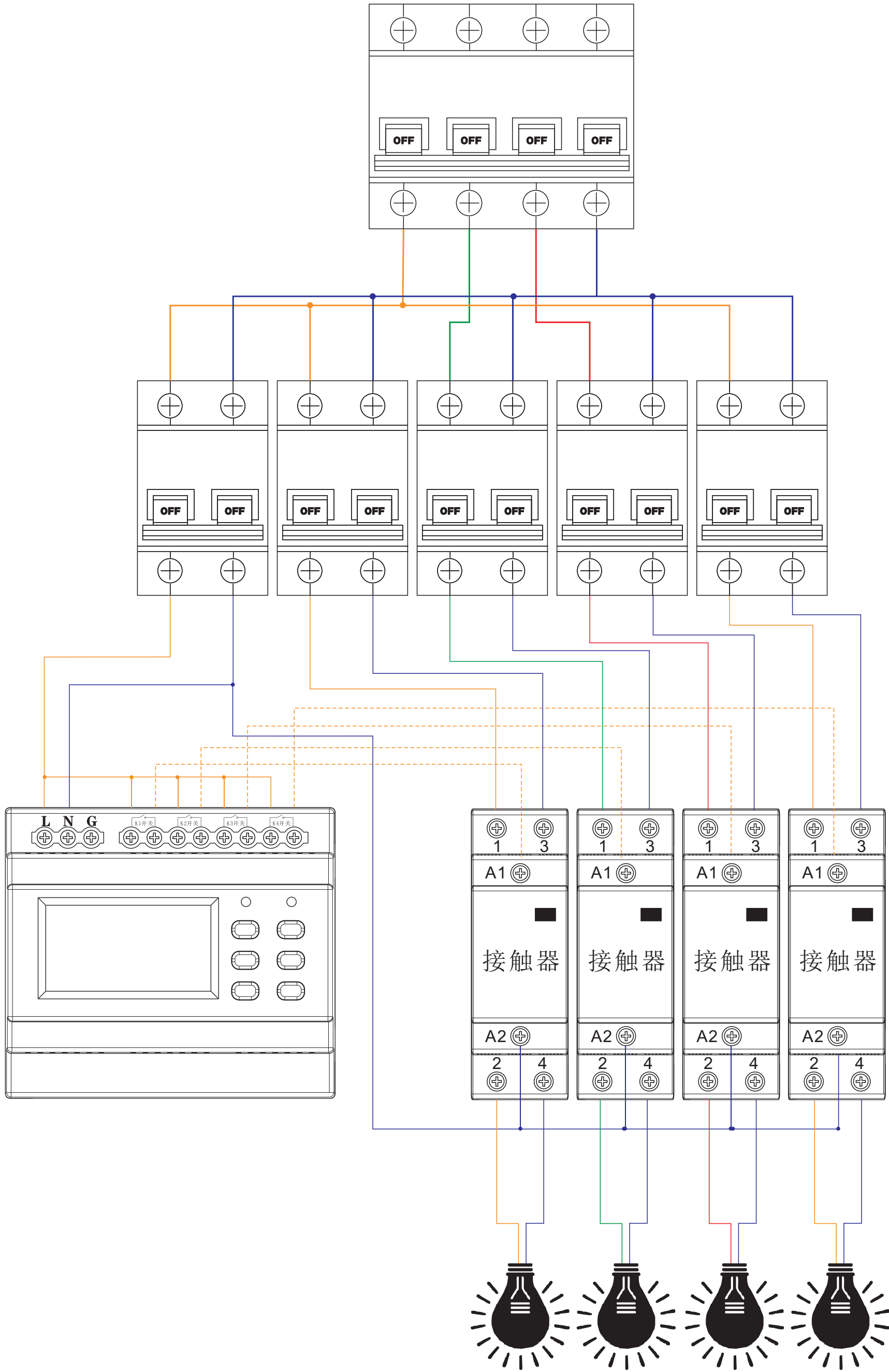


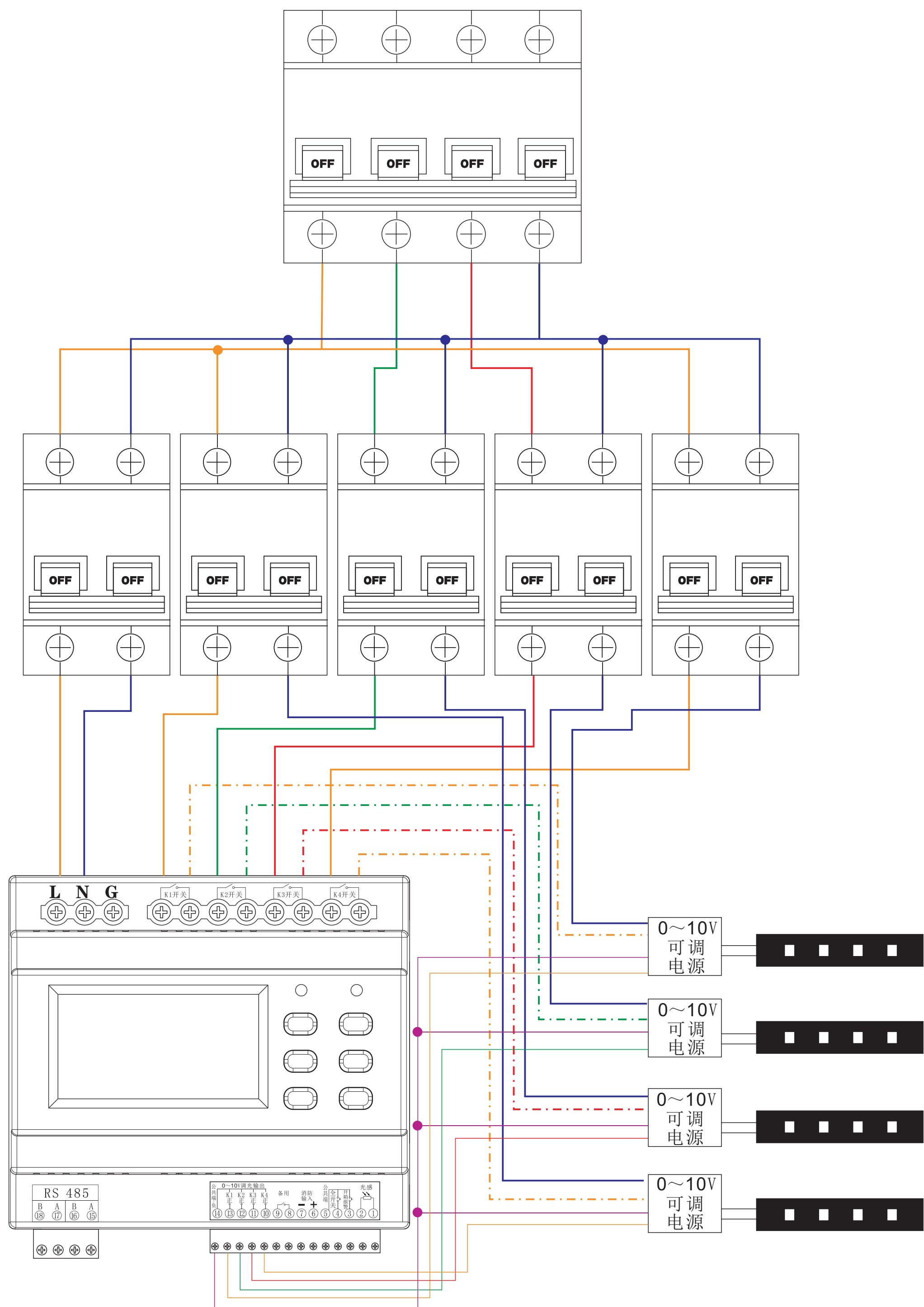
开关型一次控制接线图



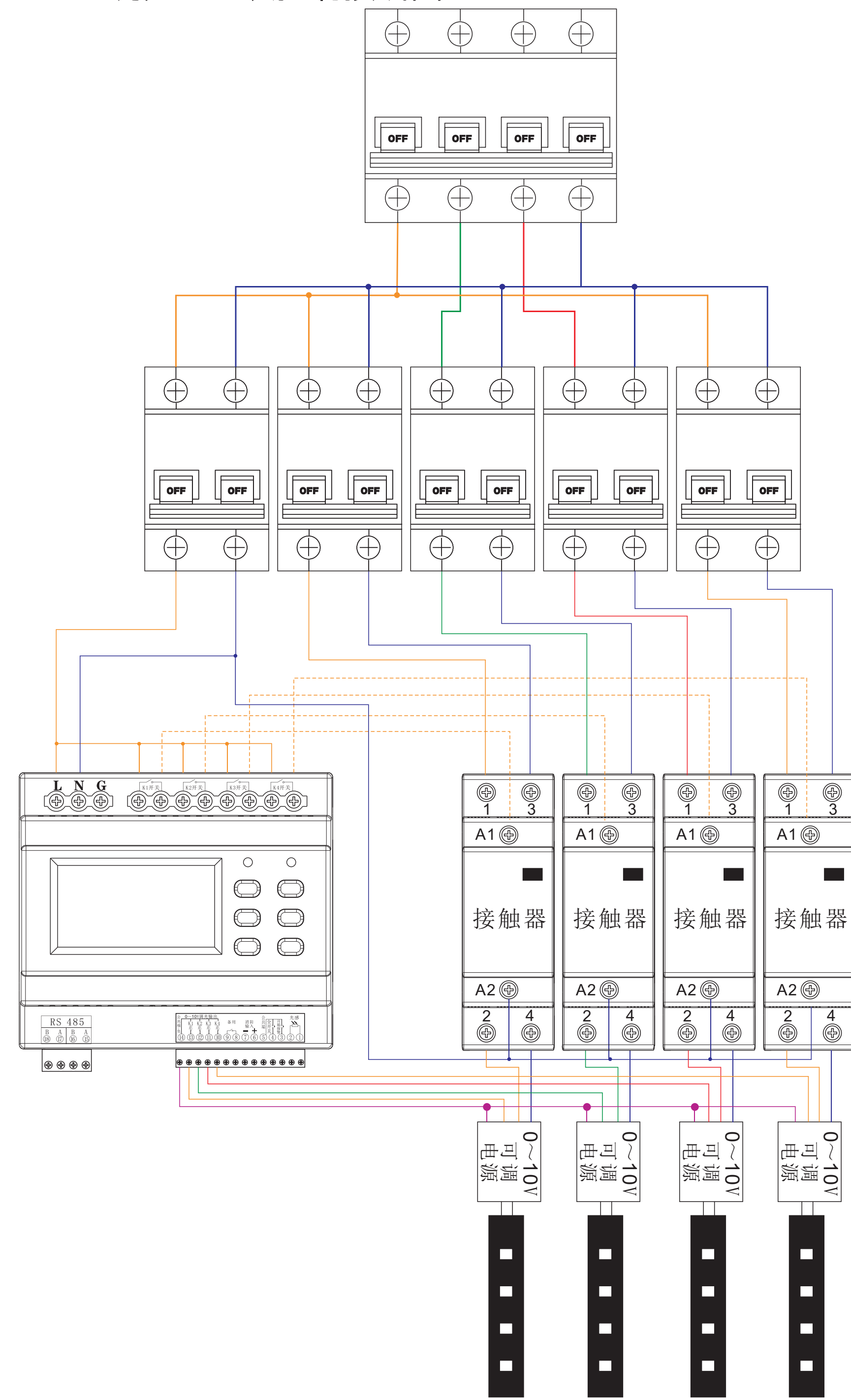
开关型二次控制接线图



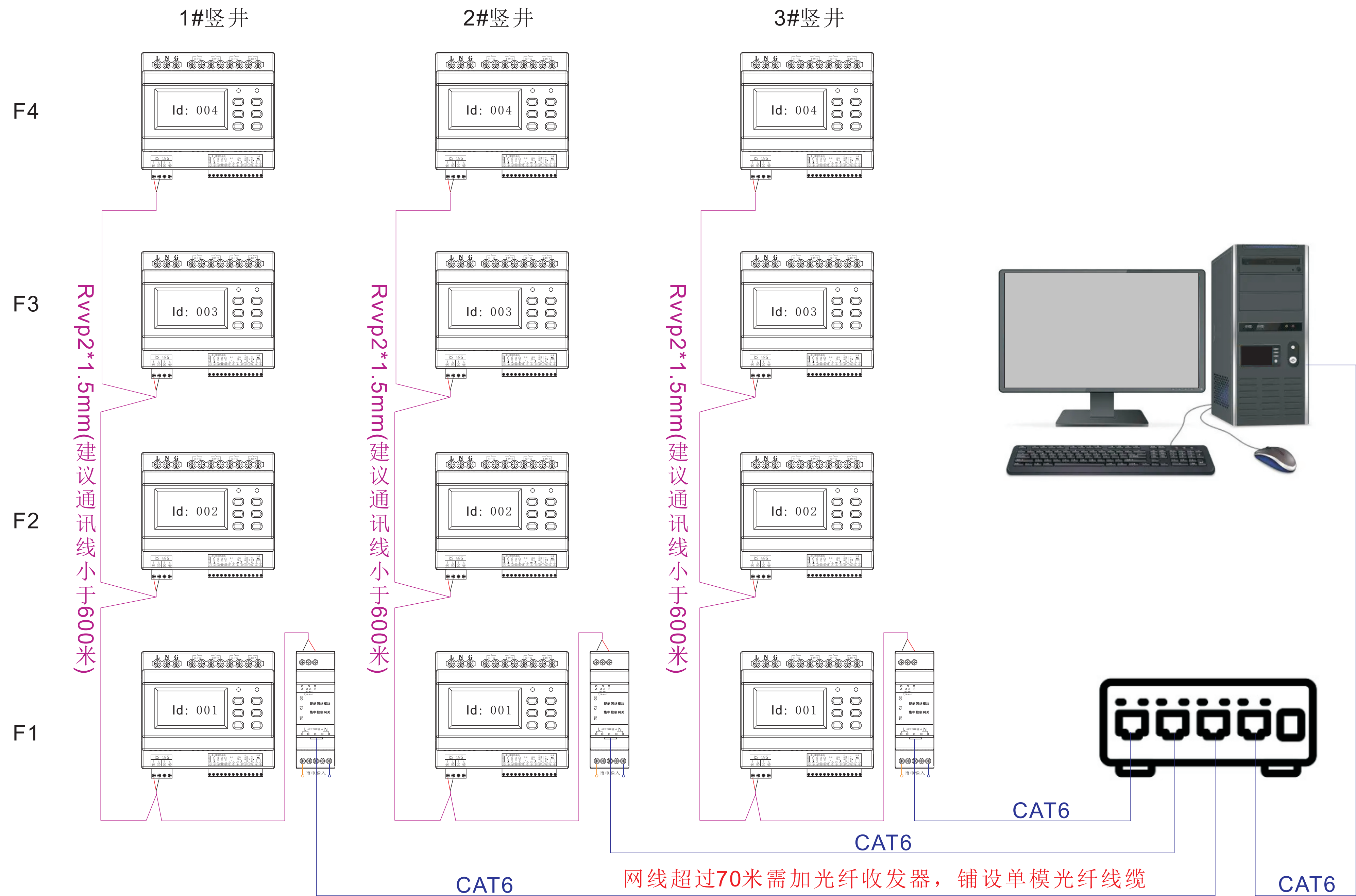
0~10V调光型一次控制接线图



0~10V调光型二次控制接线图

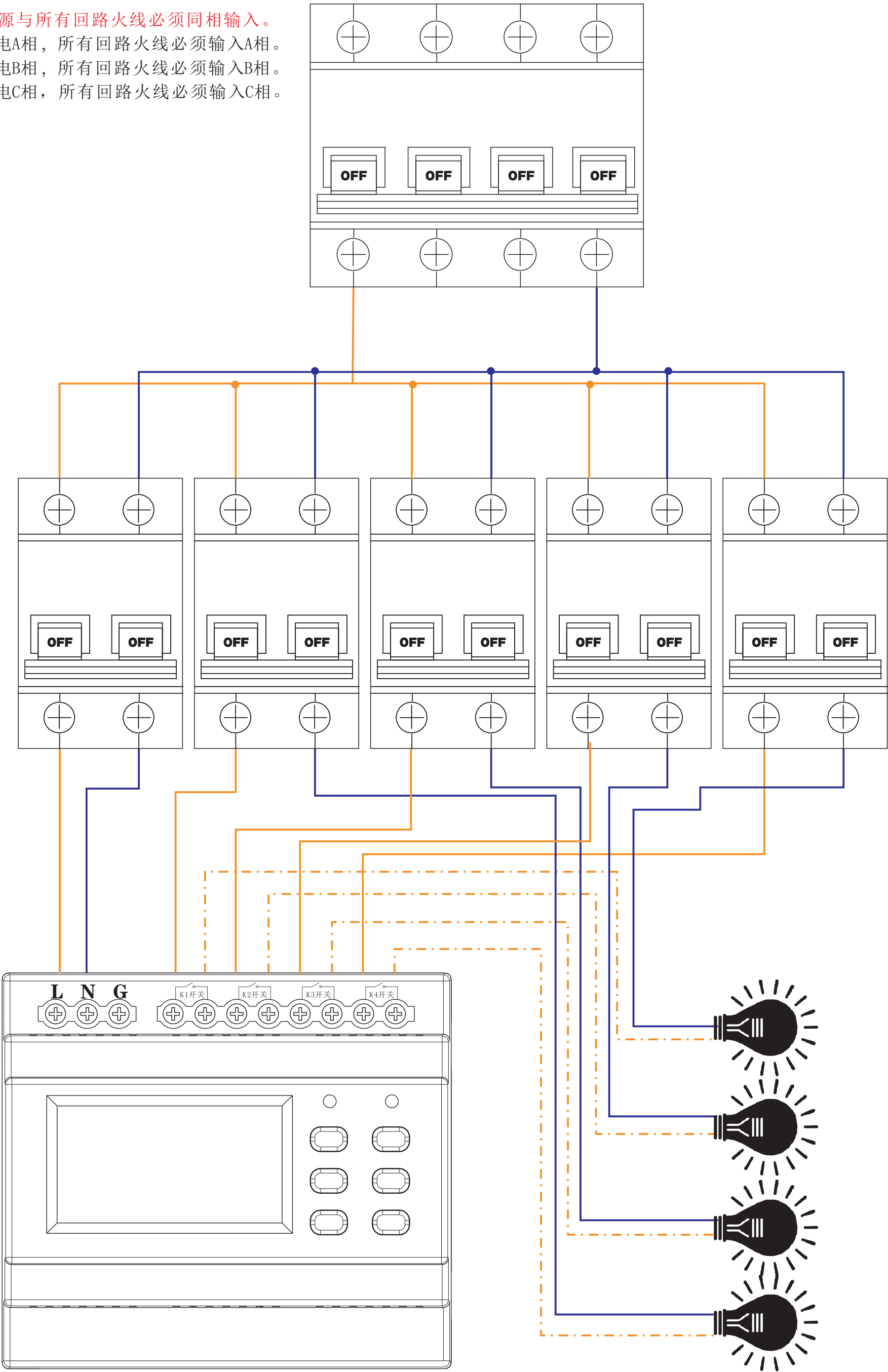


有线局域网（内网）布线方式

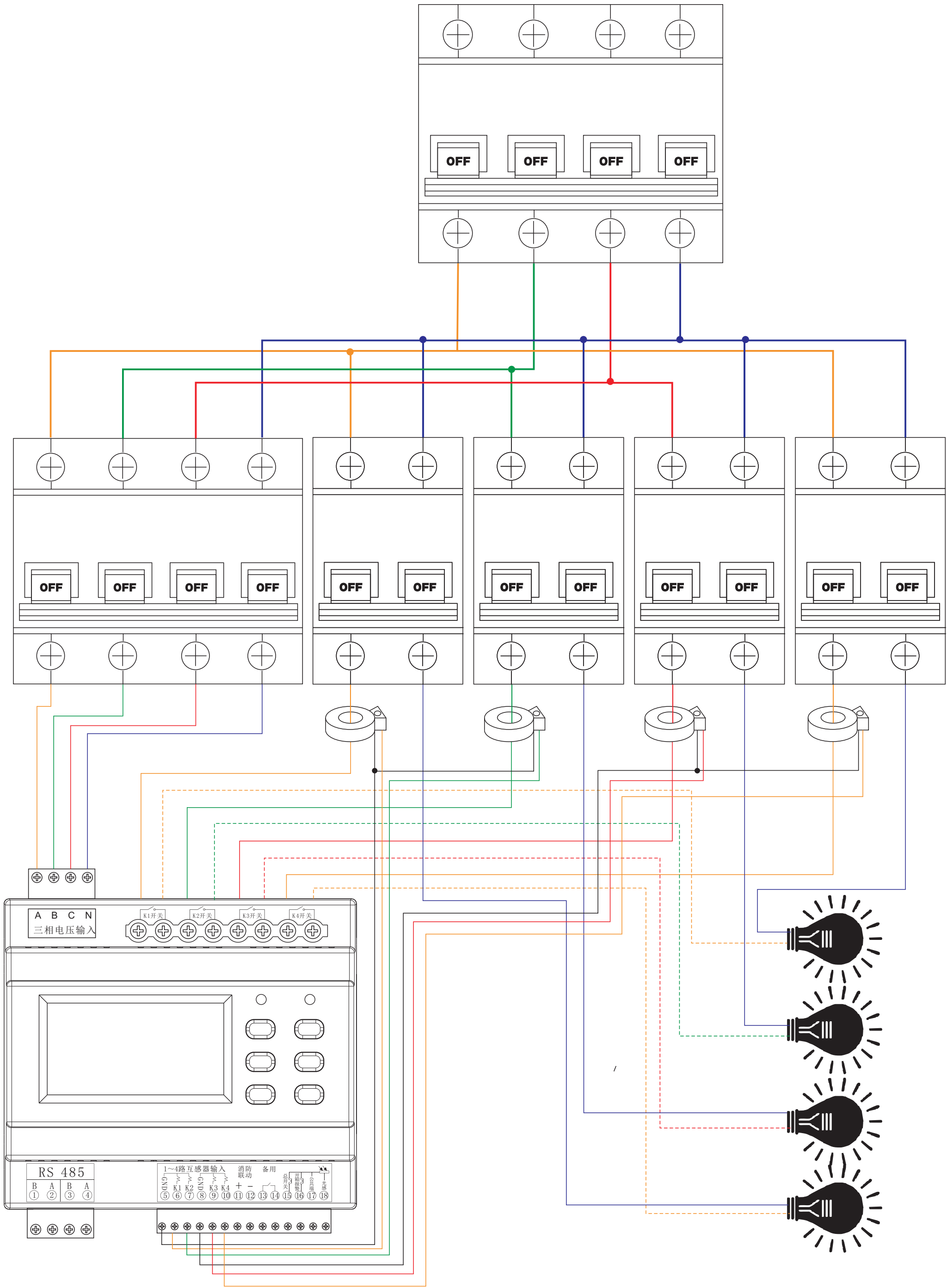


可控硅调光控制接线图

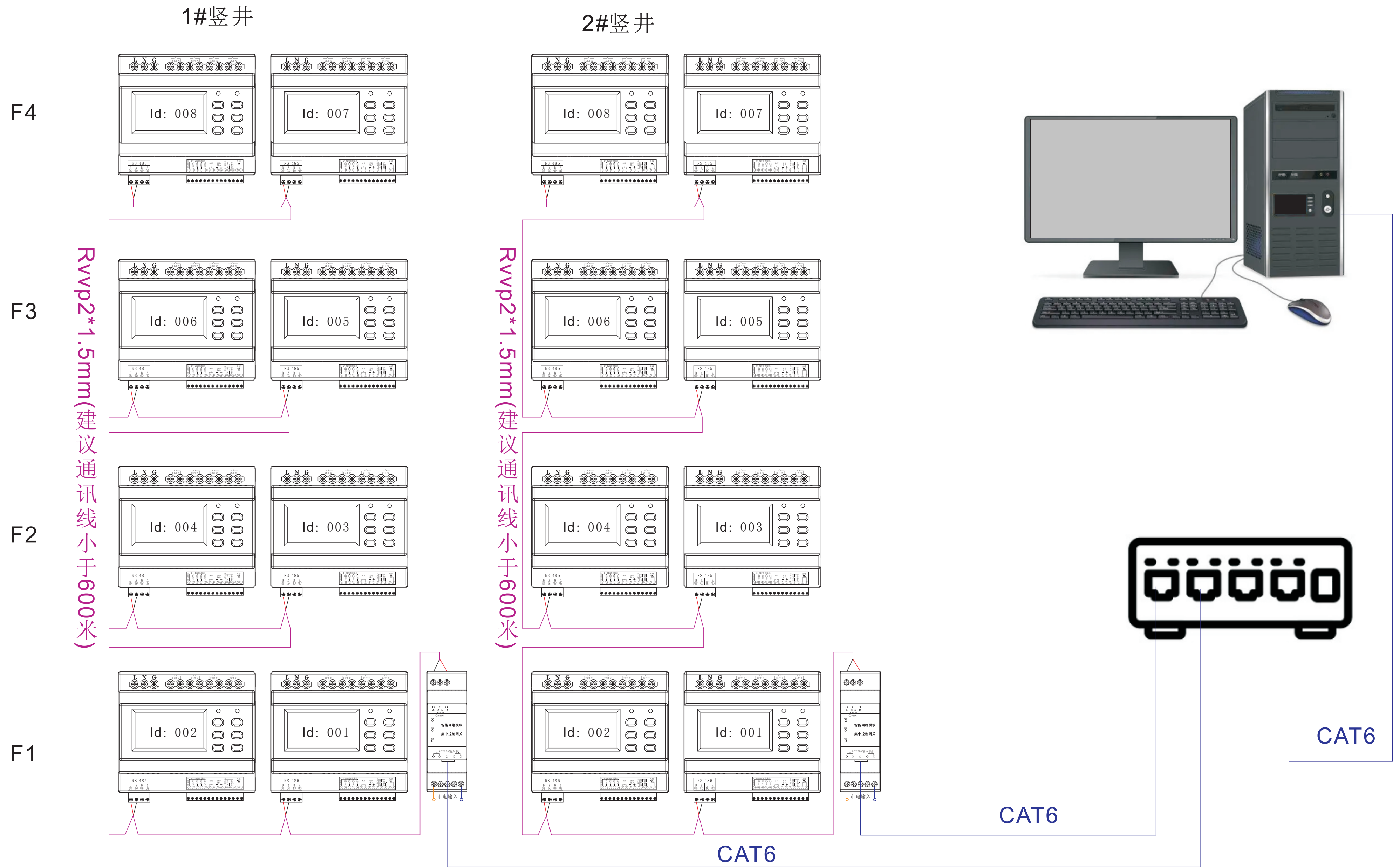
注：供电电源与所有回路火线必须同相输入。
电源供电A相，所有回路火线必须输入A相。
电源供电B相，所有回路火线必须输入B相。
电源供电C相，所有回路火线必须输入C相。



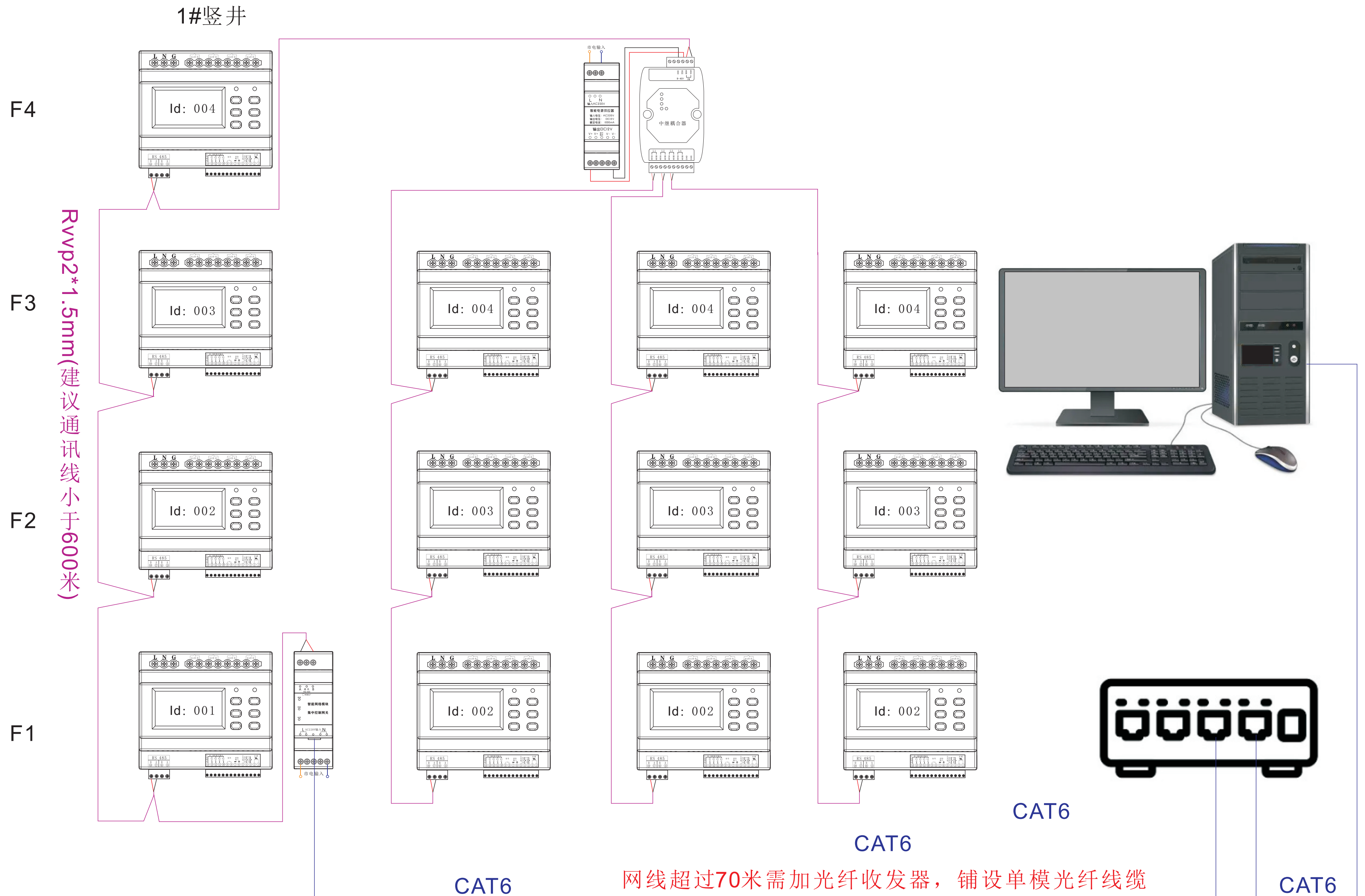
测控型控制接线图



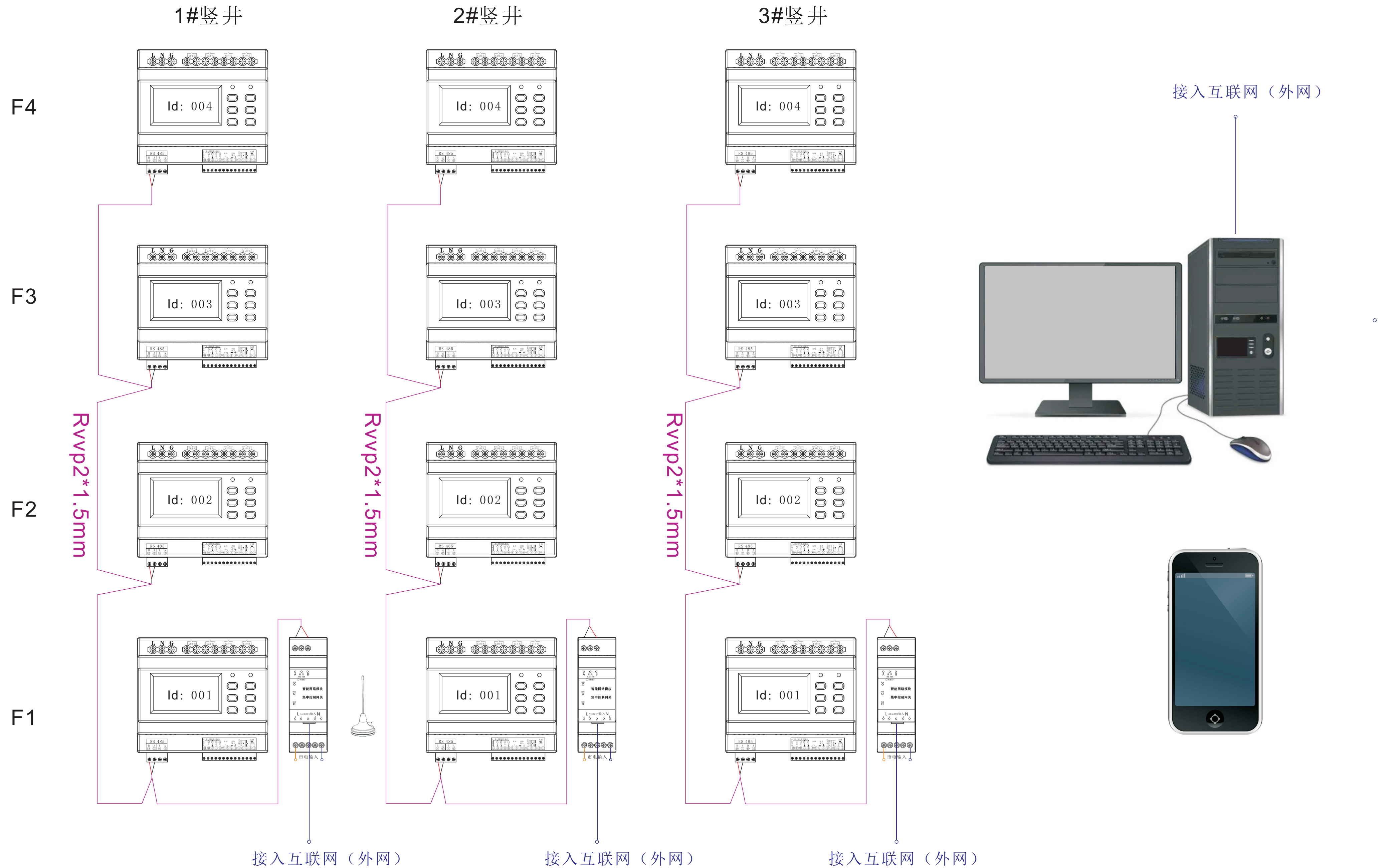
有线局域网（内网）布线方式



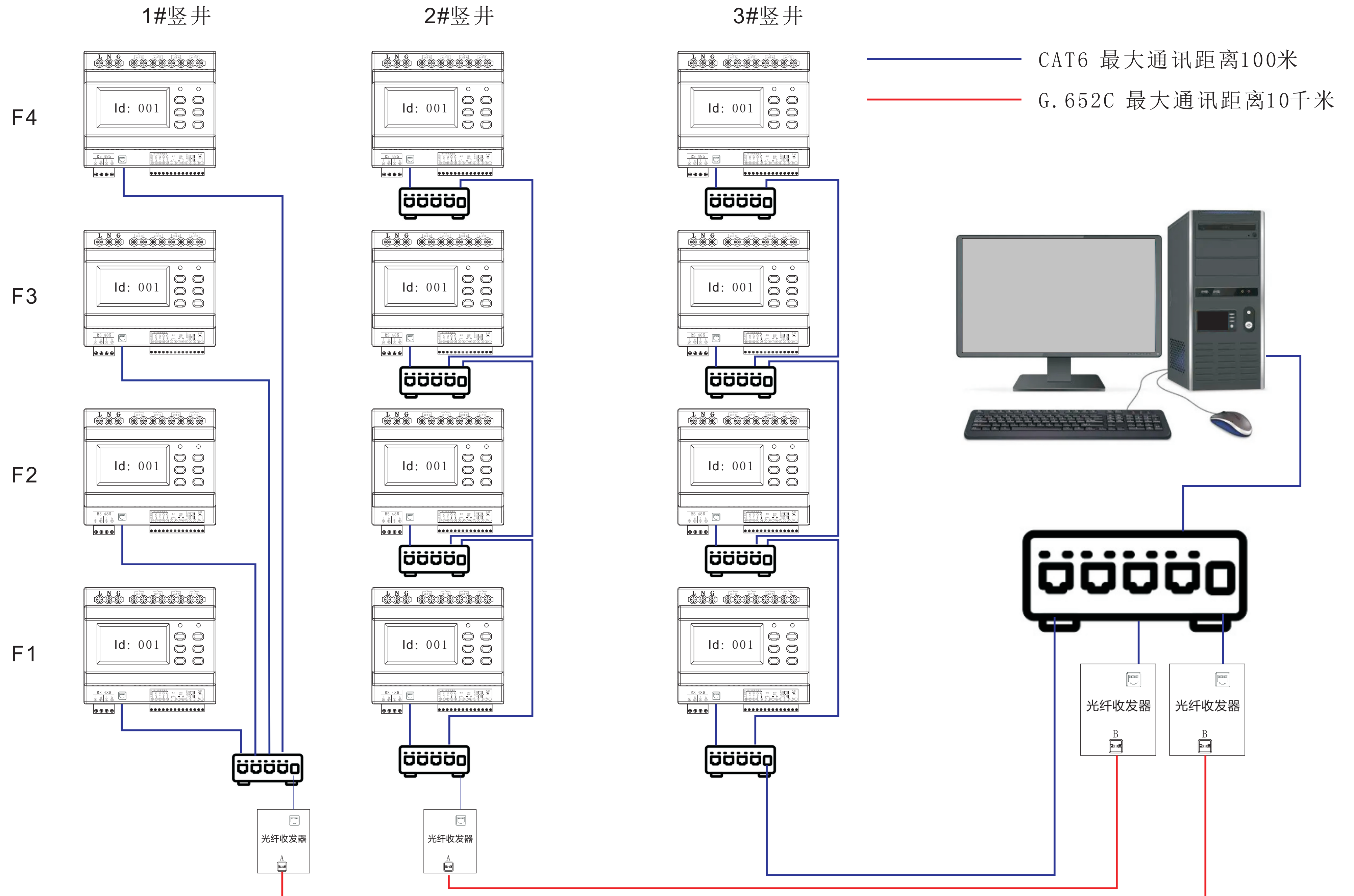
总线多路汇总布线方式



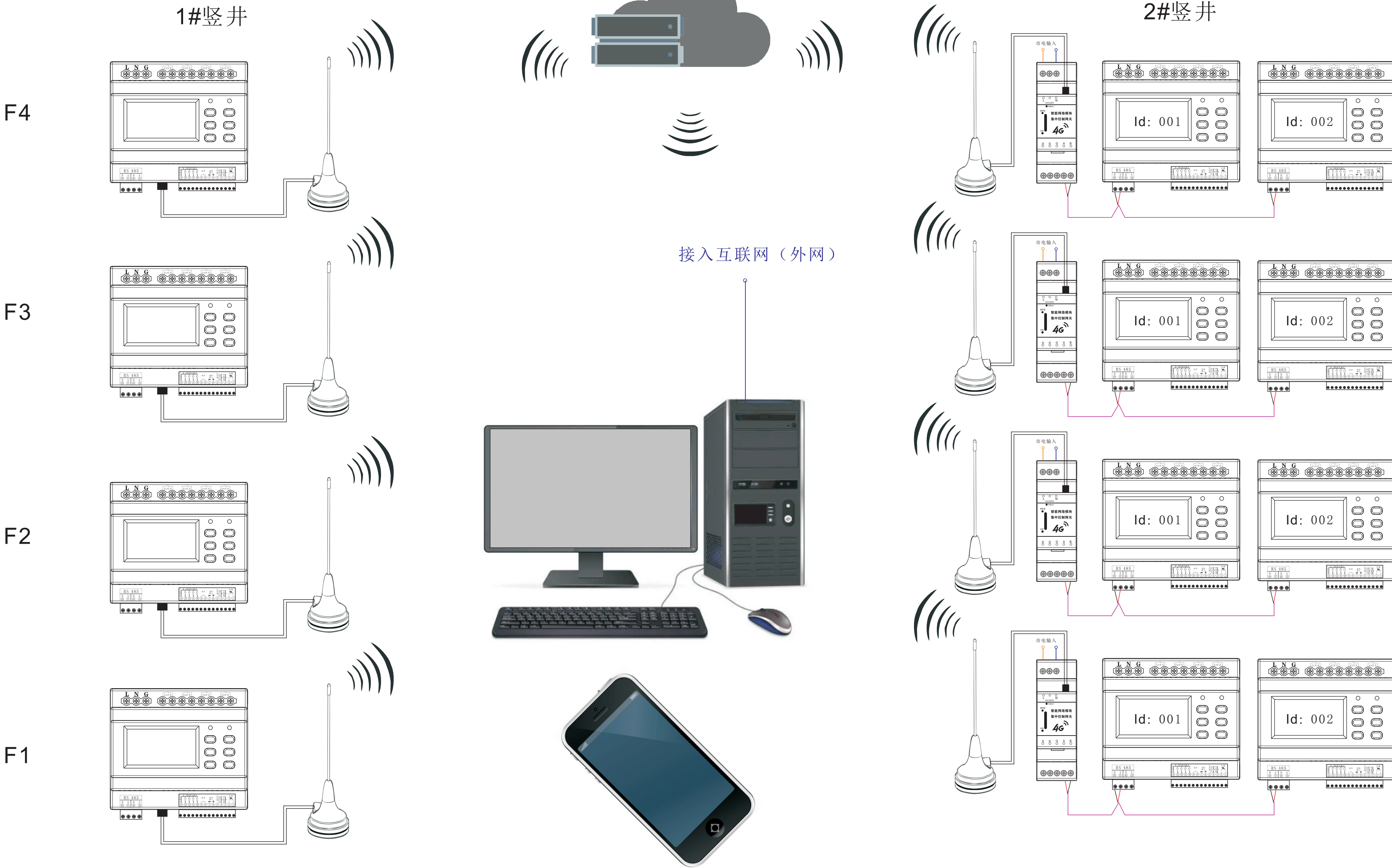
有线互联网（外网）布线方式



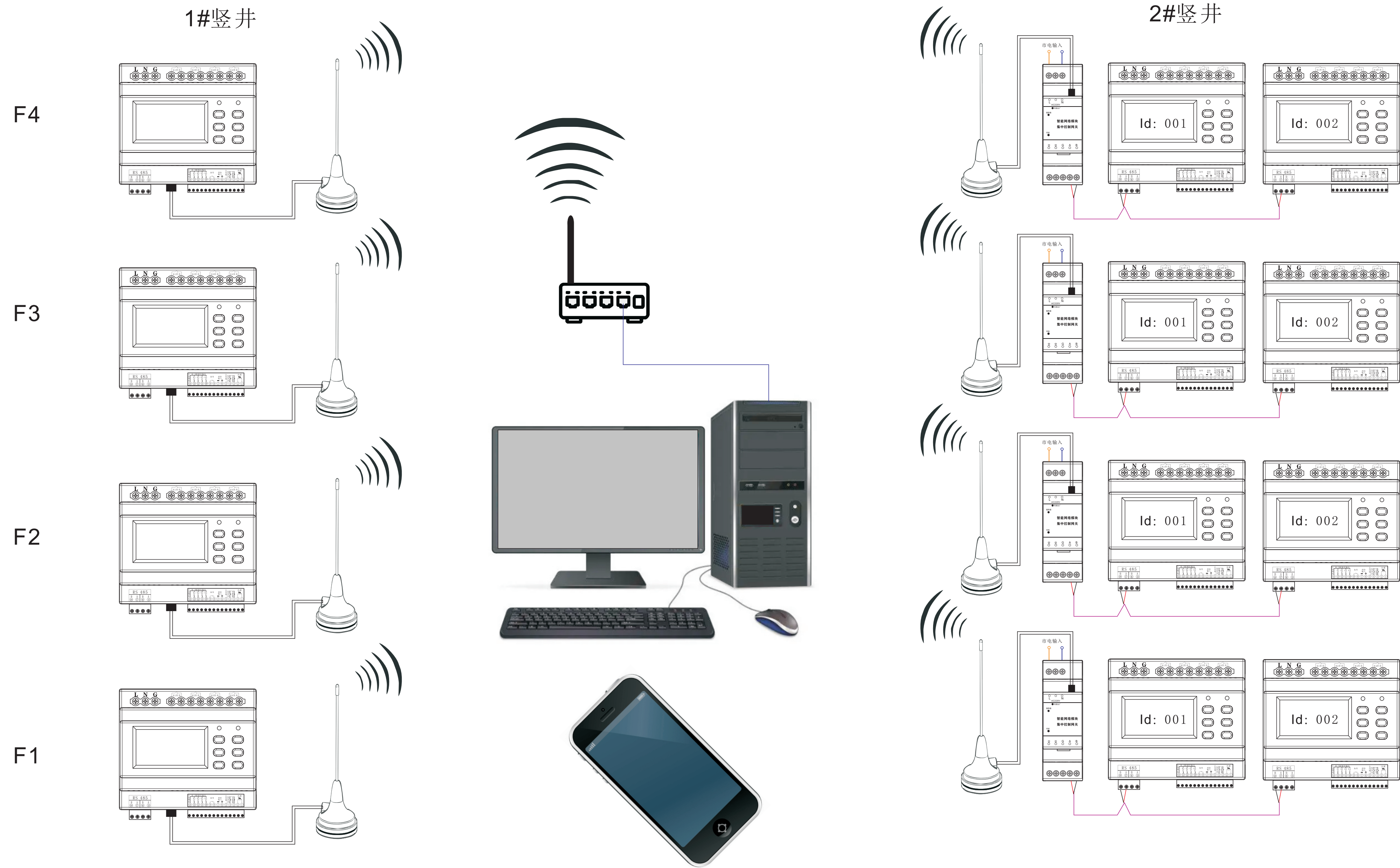
网口系统拓扑图



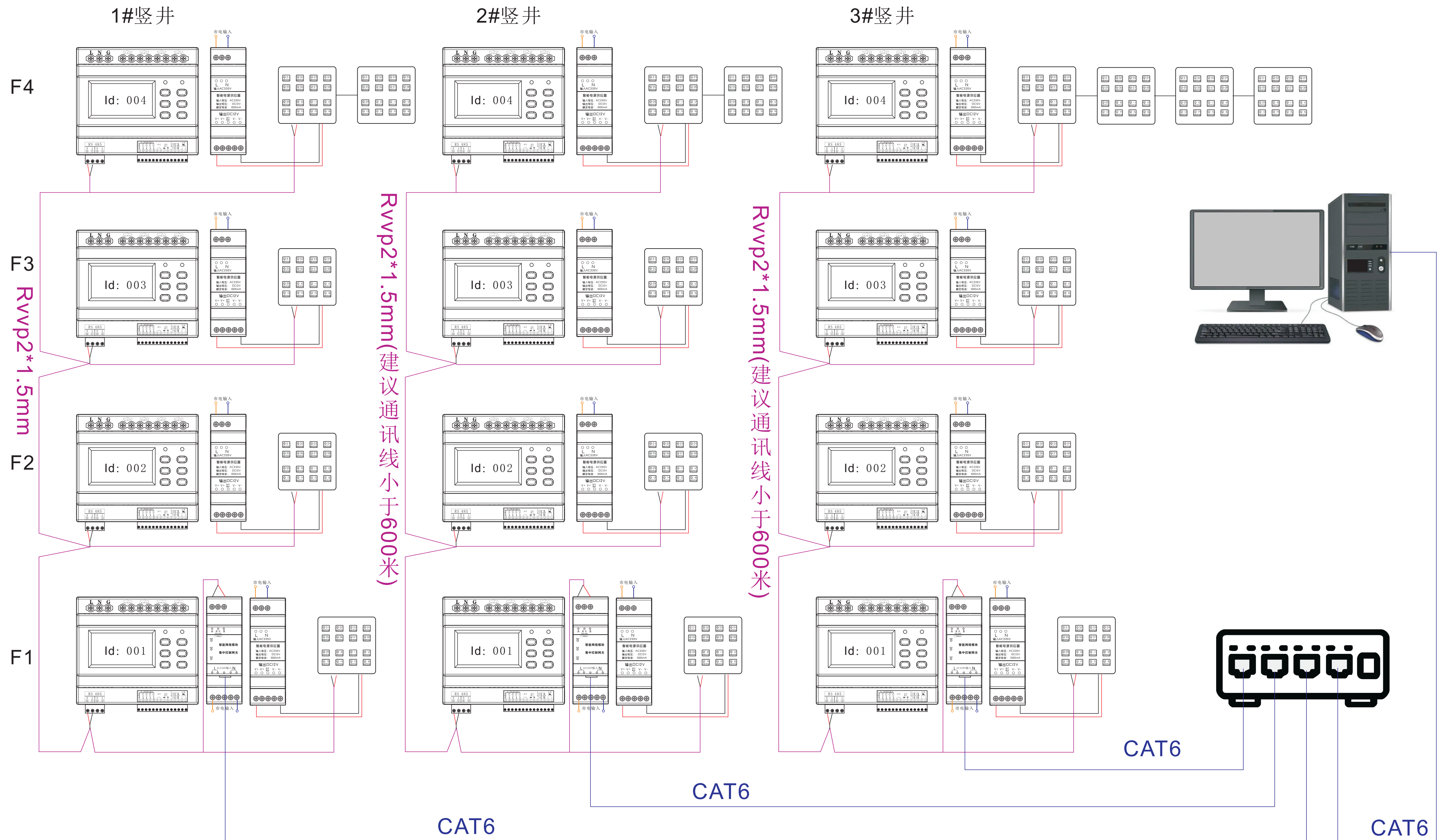
4G通讯（外网）布线方式



WIFI通讯（外网/局域网）布线方式

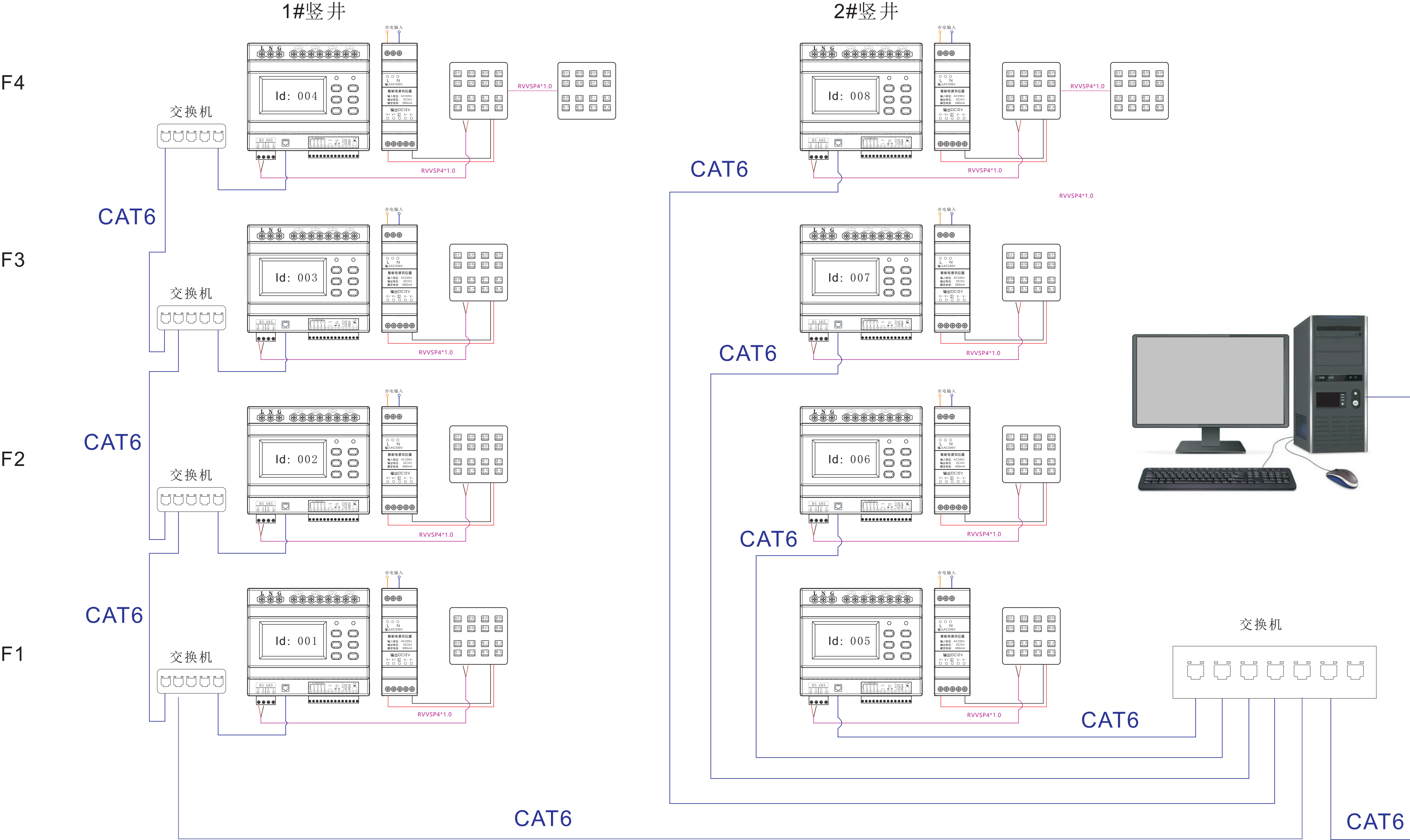


系统485组网+面板布线方式



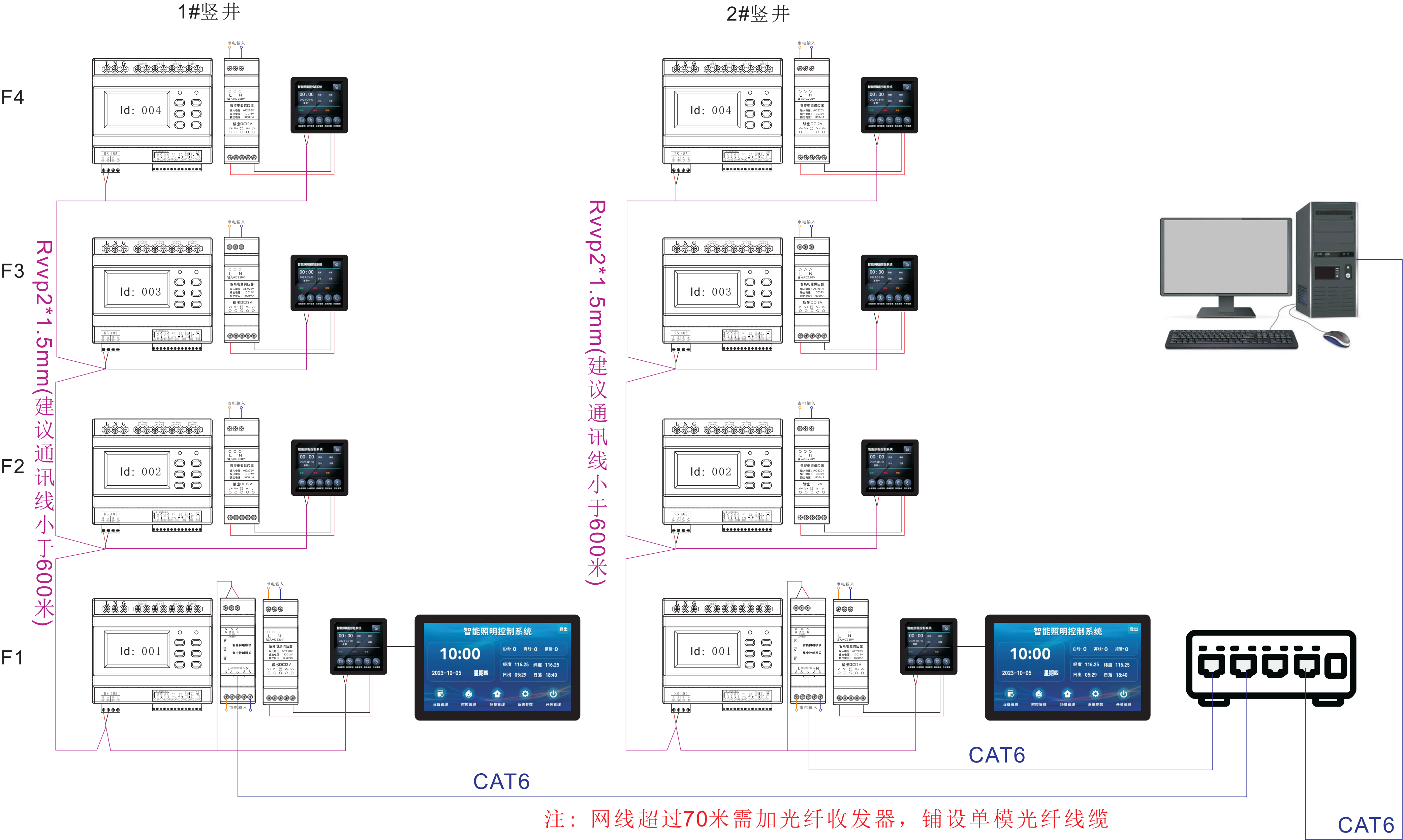
注：网线超过70米需加光纤收发器，铺设单模光纤线缆

系统网口组网+面板布线方式



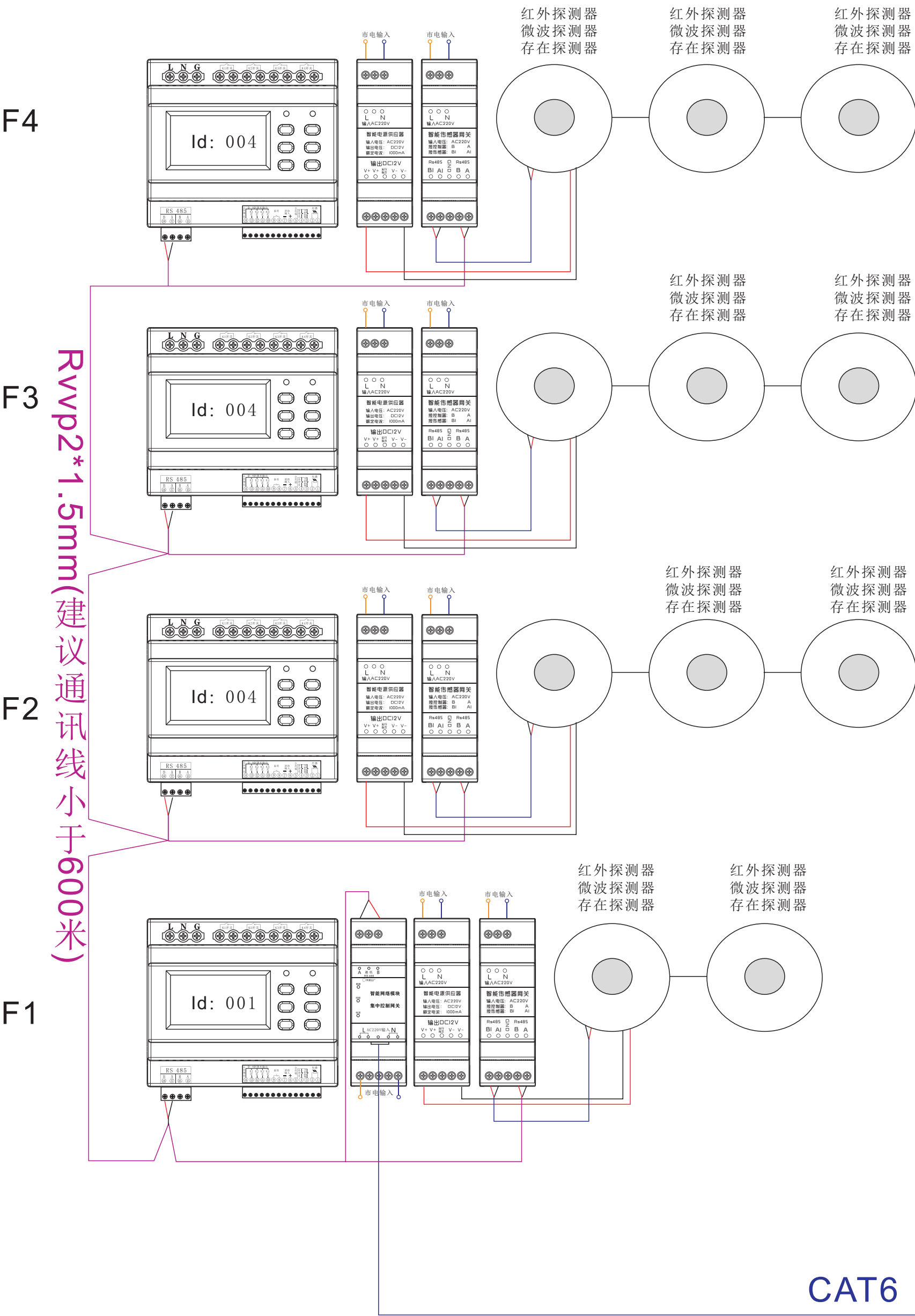
注：网线超过70米需加光纤收发器，铺设单模光纤线缆

系统+4寸主机+7寸主机控制接线图

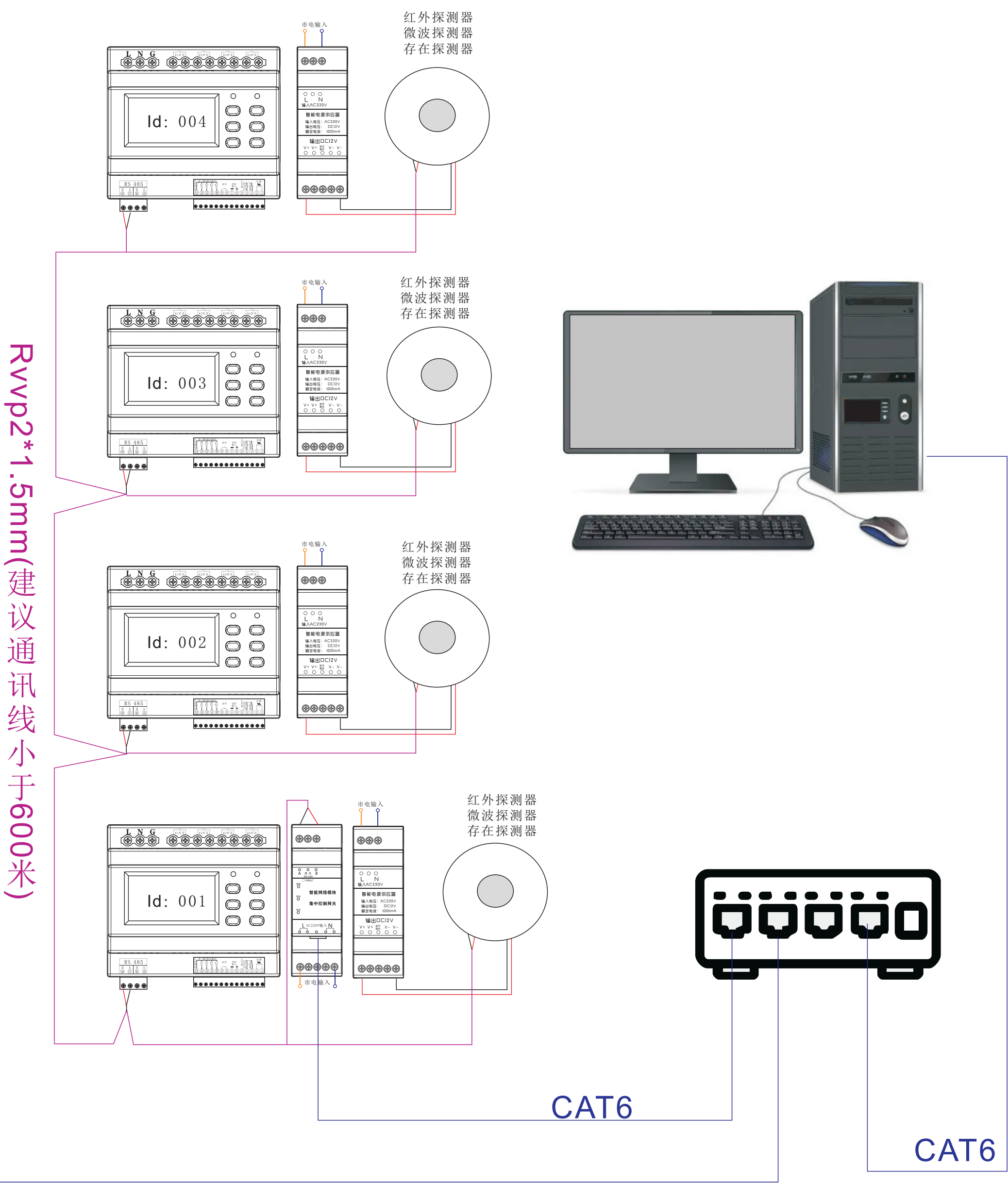


系统+红外、微波、存在控制接线图

1#竖井【多个传感器控制回路方案】



2#竖井【单个传感器控制回路方案】



注：网线超过70米需加光纤收发器，铺设单模光纤线缆