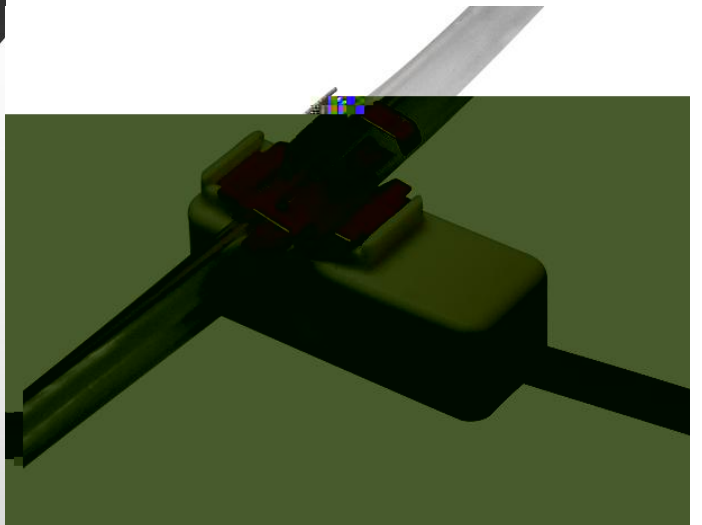
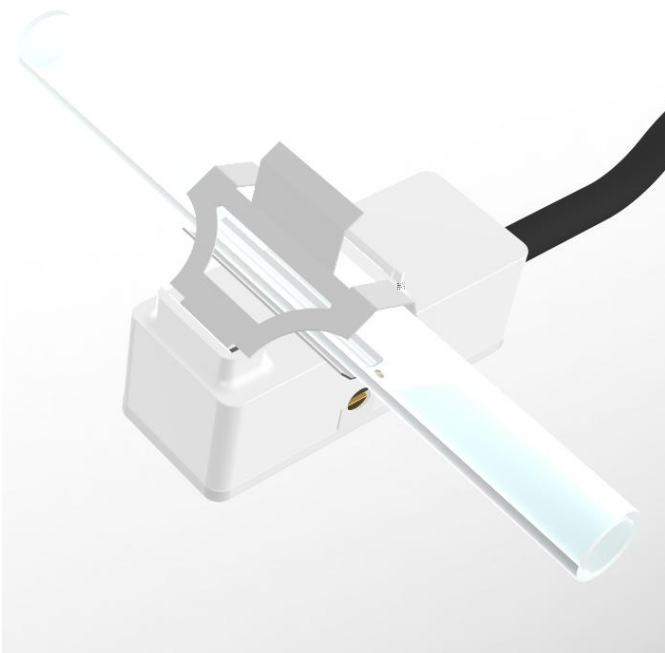
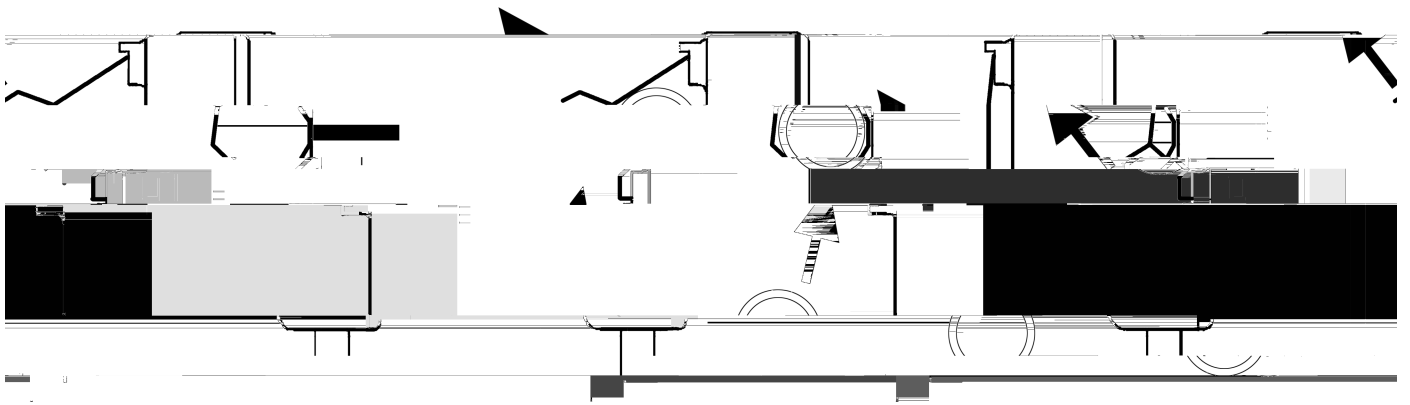
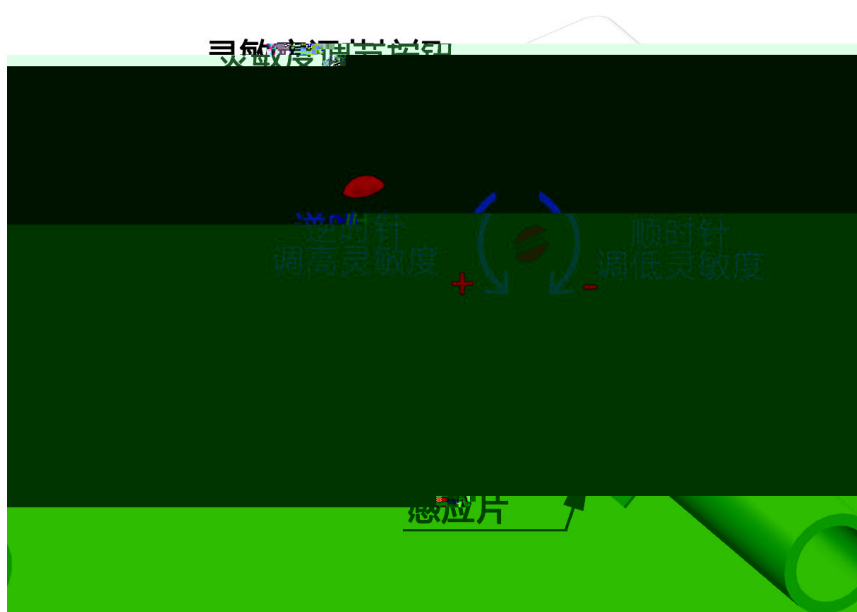
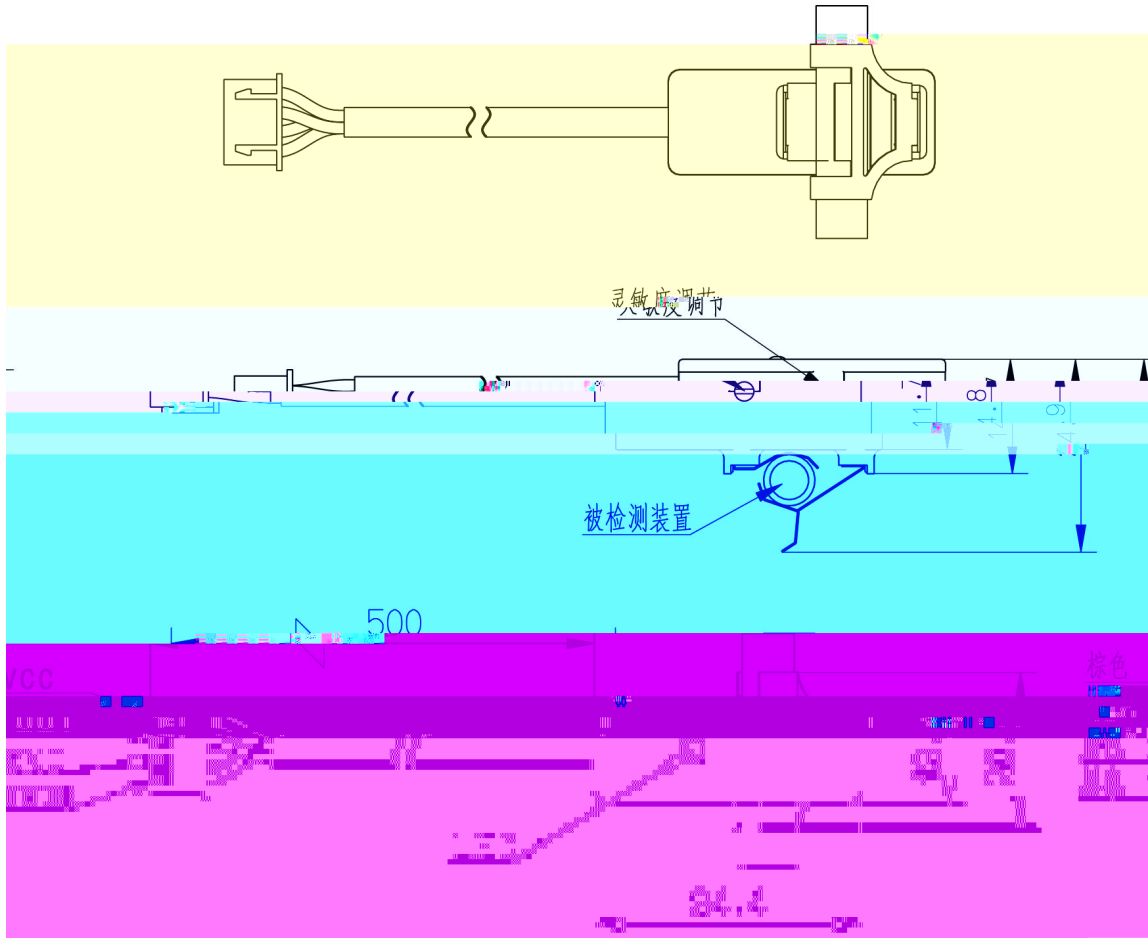
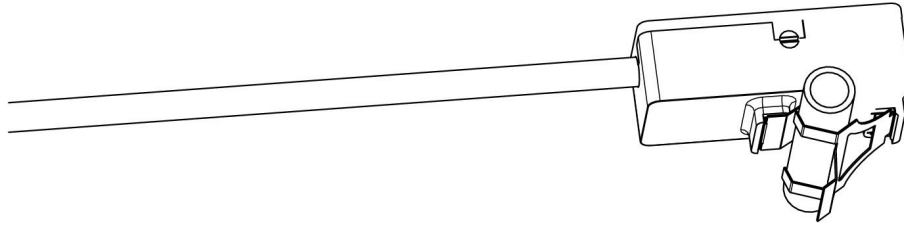


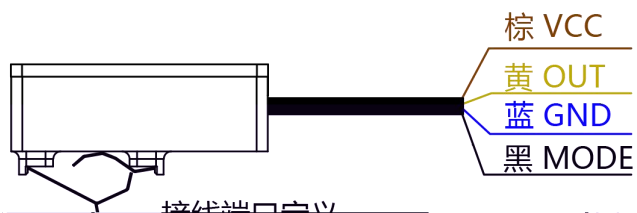








XKC-Y26A-高低电平信号输出原理及接线方法



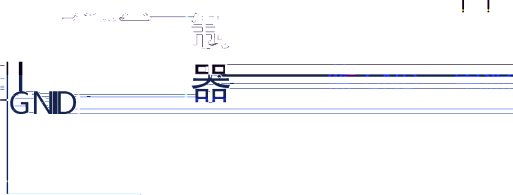
- 1.电源线 棕色
- 2.信号输出线 黄色
- 3.电源负极 蓝色
- 4.信号选择线 黑色

接线端口定义

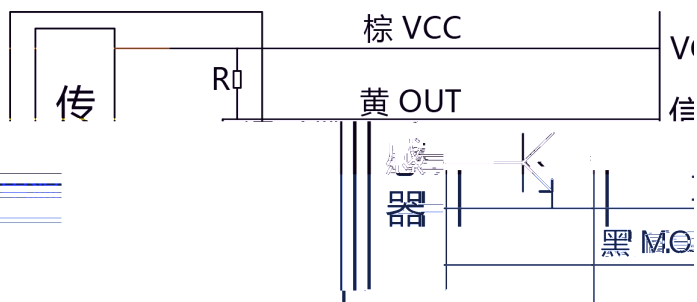
端子接线顺序

CC
信号输入 控

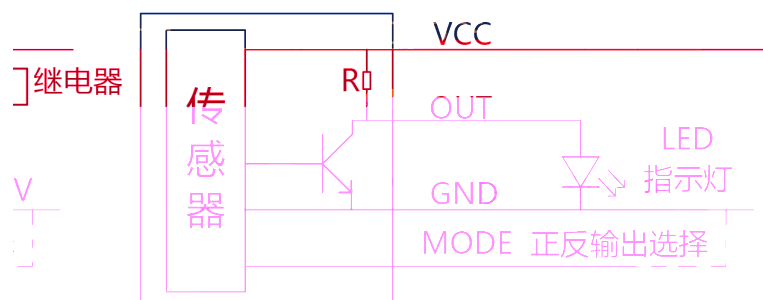
蓝 GND 电源负极
DE 正反输出选择



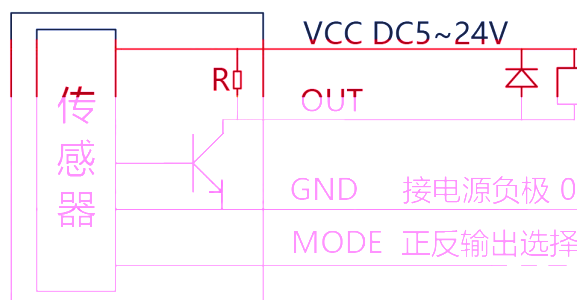
控制器或MCU的接线方法



高低电平信号输出：连接接

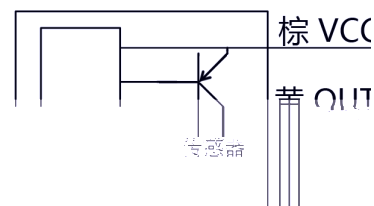
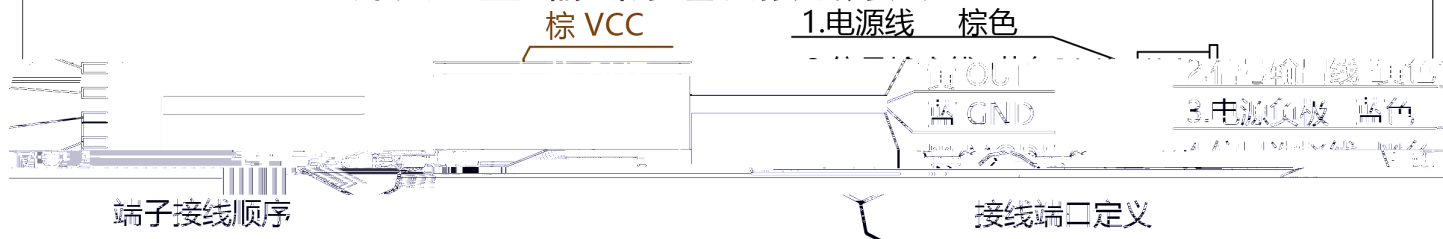


高低电平信号输出：
连接LED指示灯的接线方法



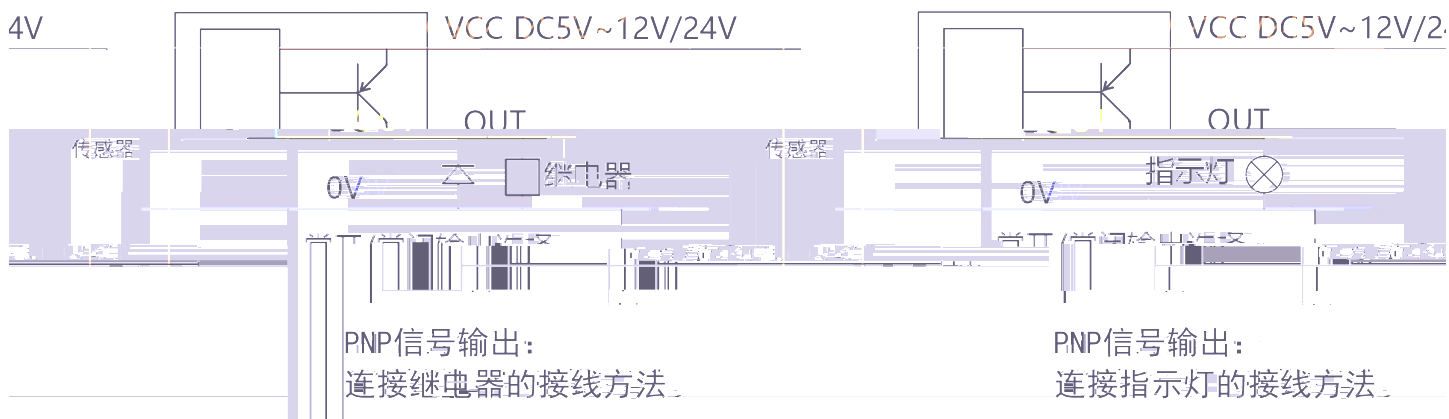
高低电平信号输出：
连接继电器的接线方法

XKC-Y26A-PNP (开关量型) 输出原理及接线方法

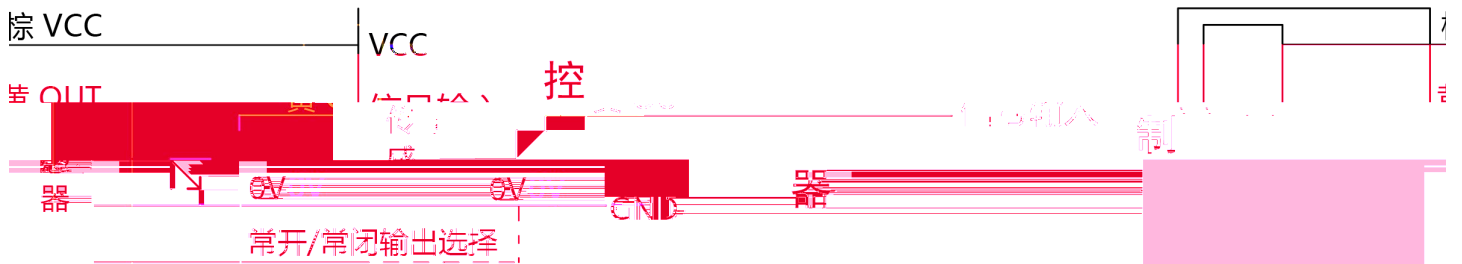
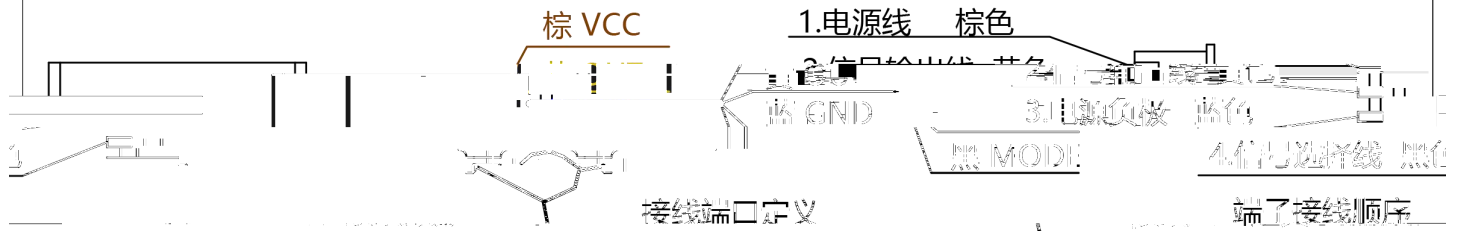


接控制器或MCU的接线方法

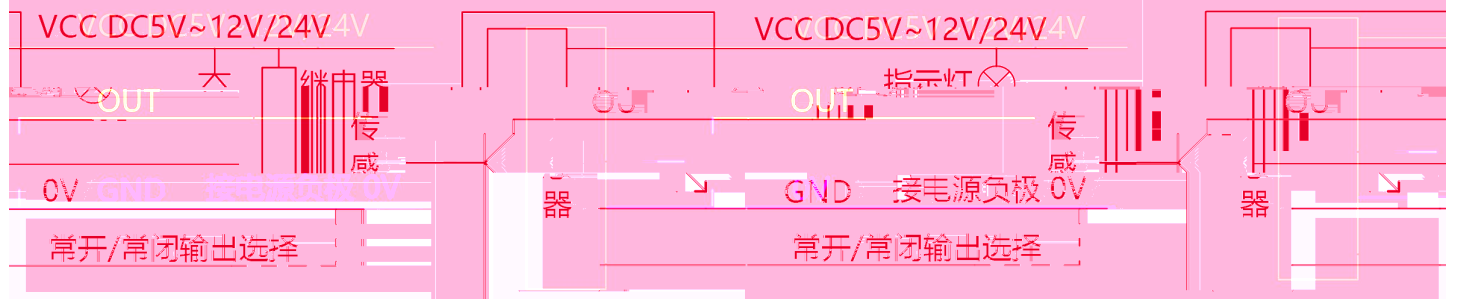
PNP信号输出：连接



XKC-Y26A-NPN（开关量型）原理及接线方法



NPN信号输出：连接控制器或MCU的接线方法



接线方法

NPN信号输出： 连接继电器的接线方法

NPN信号输出： 连接指示灯的接线方法



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