
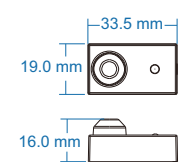

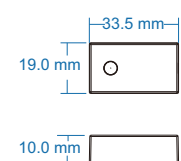

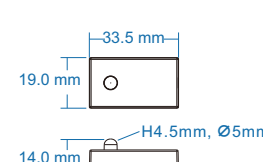

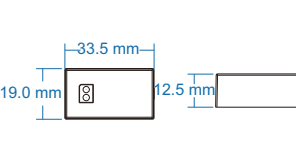

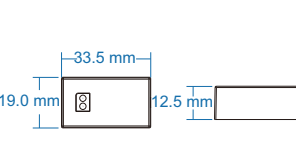


ER, EW, EC, ED, EB 感应探头

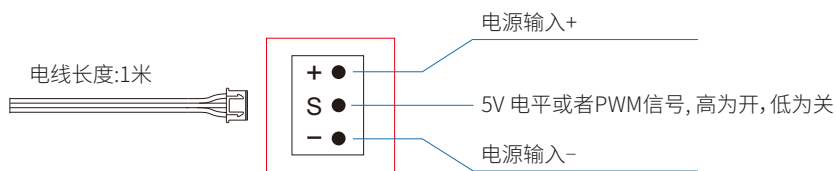
CE RoHS emc LVD

型号	产品名称	产品图片	尺寸	感应数据
ER	PIR运动感应探头			感应范围: ≤3m 感应角度: 120
EW	木板触摸感应探头			调光范围: 0-100% PWM频率: 2KHz 探测距离: ≤5cm
EC	触摸感应探头			调光范围: 0-100% PWM 频率: 128Hz
ED	门控感应探头			探测距离: ≤10cm 探测角度: 15-30
EB	手扫感应探头			探测距离: ≤8cm 探测角度: 15-30

特点

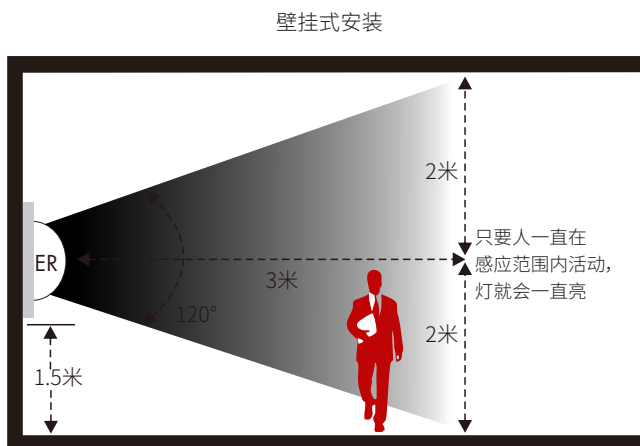
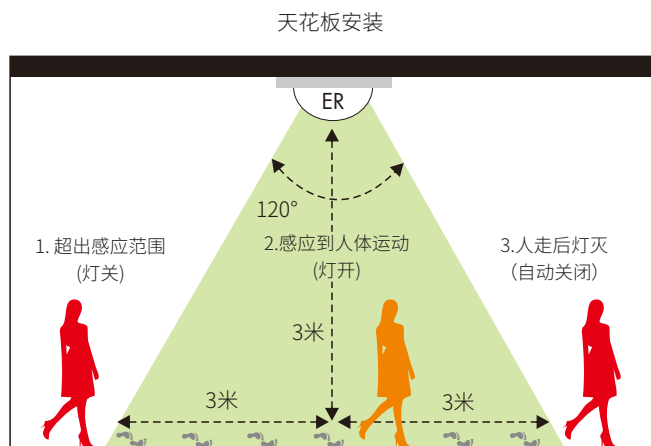
- 低压5VDC供电, 5V电平或者PWM 信号输出。
- PIR 运动感应探头: 当人进入感应范围时, 灯光开启; 当人离开感应范围时, 灯光将在30秒后关闭。
- 木板触摸感应探头: 介质可以是木板、玻璃或塑料。短按感应区开启或关闭灯光; 长按感应区调亮或调暗灯光。
- 触摸感应探头: 短按LED, 开启或关闭灯光。长按LED, 调节灯光亮度。
- 门控感应探头: 当门打开或前方没有障碍物时, 灯光渐变亮起; 当门关闭或前方有障碍物时, 灯光渐变熄灭。
- 手扫感应探头: 挥手一次, 灯光渐变亮起; 再次挥手时, 灯光渐变熄灭。

感应探头接线



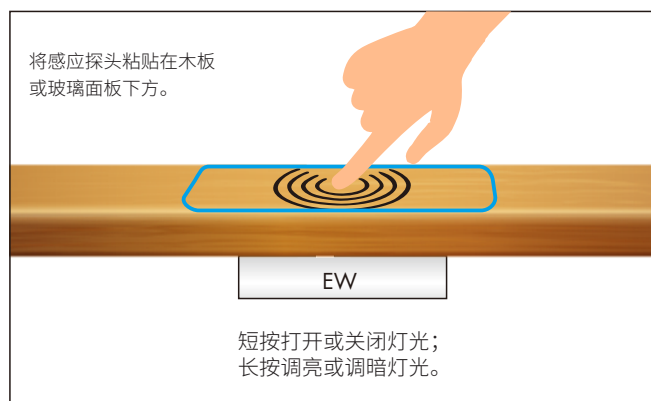
感应探头安装及应用

ER: PIR运动感应探头

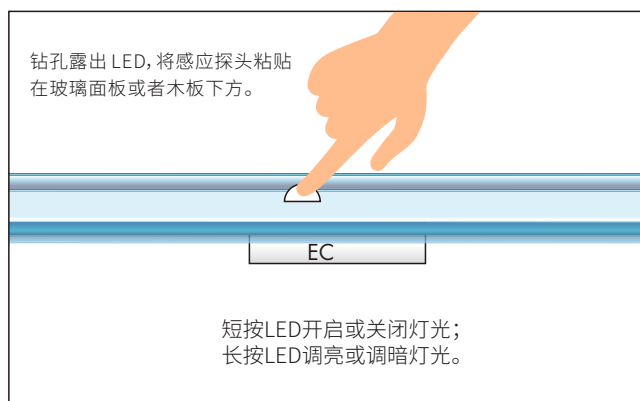


安装时请注意选择合适的位置和角度, 否则感应距离会很近或感应不灵敏。

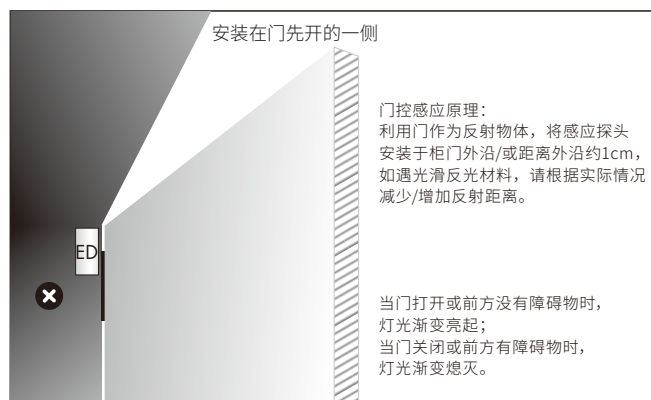
EW: 木板触摸感应探头



EC: 触摸感应探头



ED: 门控感应探头



EB: 手扫感应探头

