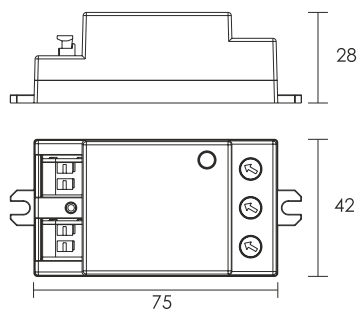


MD1200

HF Motion Detector

微波感应器



Rated supply voltage 输入额定电压	220-240V~
Frequency 额定频率	50/60Hz
Load wattage 负载功率	Max. 1200W
Standby power 待机功率	<1W
Microwave frequency 微波频率	5.8GHz
Transmission power 微波功率	<0.2mW
Detection area 感应范围	10m x6m(ØxH)
Area customized 范围调节	10%~100%
Hold time 保持时间	5s~30min
Daylight threshold 光敏感应	5lux~2000lux
Operating temperature ta 环境温度	-25...+50°C
Max. casing temperature tc 最大外壳温度	70°C
Dimensions LxWxH 尺寸	75x42x28mm
Fixing centre 安装孔距	83mm



- High frequency motion detection to achieve on/off control
- Extremely low transmission power <0.2mW
- Standby power <1W
- 360° detection angle
- Compact size to suit various luminaires
- Wide detection area, max. 10m
- Hold time adjustable from 5 seconds to 30 minutes
- Daylight sensor with adjustable threshold
- Detection range, delay time and daylight threshold can be preset
- 4-pole press-in terminal(L,L',N,N'), easy assembly
- Can be installed invisibly inside the luminaires made of nonmetal materials, like plastic and glass

- 微波移动感应控制开关
- 微波工作频率5.8GHz, 传输功率<0.2mW
- 待机功率小于1W
- 360度探测范围
- 超小尺寸, 匹配更多灯具产品
- 10米超大检测距离
- 保持时间5秒至30分钟可调
- 光敏感应调节动作亮度
- 探测范围, 保持时间, 动作亮度可预设
- 4位按压接线端子, 快速安装
- 直接安装在灯具内部, 可穿透非金属障碍物, 塑料/玻璃材料

