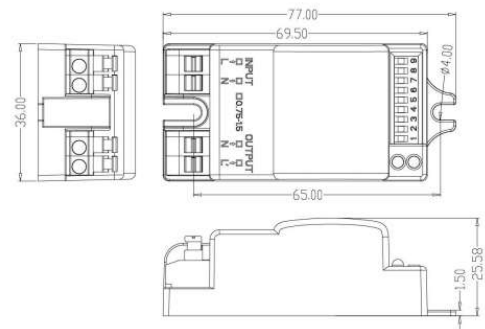


SENSOR POWER KIT



MC030S L On/Off Function Smart Version

Function	On/off Smart Version
Operating Voltage	220~240VAC (50/60Hz)
Rated Load	400W(Inductive)
Standby Power	≤0.1W
Mounting Height	6m max
Detection Radius	4~6m
Detecting Angle	Ceiling Mount 150°
Operating Temp (°C)	-25--60
IP	20
Applicable	LED Light



Introduction

MC030SL is an innovative and active motion detector with HF system 5.8GHZ. Motion can be detected through plastic, glass and thin non-metal material.

The sensor supplies a simple energy-saving solution to use light only when and where you need. It automatically switches on/off light based on motion and ambient light level. It can control all kinds of lights, for example: halogen, fluorescent, and LED lights.

The high quality relay is particularly suitable for commercial use with switching power up to 400W for LEDs and fluorescent lamps and up to 800W for incandescent lights

Features

- Automatically switching based on motion and light level.
- Zero-crossing point operation helps to protect the sensor against in-rush current.
- Super compact size make it suitable to be fixed within most luminaires.
- 4 pole press-in terminal (L,N,N,L) is very easy to install.
- Detection area, time delay and daylight threshold can be precisely set via DIP switch.
- Wide detection area range, up to 12m diameter.
- Hold time: 5s ~ 30 min.