

Specifications:

Description:

Halius Chloe smart two in one sensor with precise control of light level and off based on human motion detection and room ambient light level. Low stand by power consumption, highly accurate motion detection and light level adjusting. Wallmount mounting. Application for easy configurations and settings.

Construction:

- Multiple ways of lighting adjustment.
- Voice control support.
- Wireless communication for smart devices.
- Automatically switch on and off by human motion detection.
- Support Resistive, Capacitive and inductive load.
- Precise brightness control by percentage.
- Elegant look.
- CoSS Technology.
- Highly reliability and stability

Performance:

Input Power	AC 100-240V 50/60Hz
Consumption	<1W
Wiring	Live and Neutral
Indicator	Dimmer indicator light
Maximum Load	250W Resistive, 200W Capacitive/Inductive
Button	Dimmer button, Pairing & Matching, Safety
Radio Protocol	CoSS
Signal Distance	100m(Open space)
Color	White
Body	ABS + PC
Control Unit	Triac control
Dimension(LxWxH)	86x86x36mm
Operating Temperature	-5 to 45 degree
Operating Humidity	5-90%
Voice Control	Yes
App Control	Yes
Humidity	5-90%

HL-AUTO-I-SSR-CHLOE-W

Images:



Ordering Code:

HL-AUTO-I-SSR-CHLOE-W