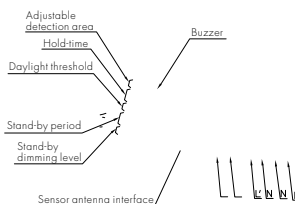


INSTRUCTION MANUAL FOR MICROWAVE MOTION SENSOR
Model No.:HC403VRC-KD

Technical Specifications



HC403VRC-KD

HRC-05

IMPORTANT

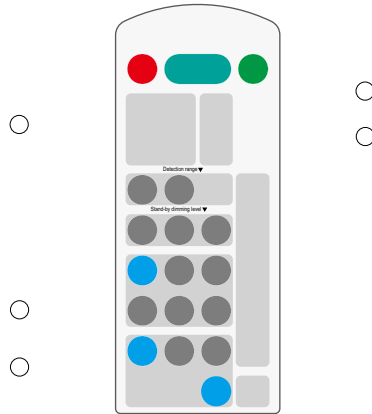
PLEASE READ THESE INSTRUCTIONS CAREFULLY PRIOR TO INSTALLATION AND RETAIN THIS LEAFLET IN A KNOWN AND SAFE PLACE FOR FUTURE REFERENCE.

SECTION 1 INSTALLATION AND WIRING

1.1 Ensure that the electricity supply is switched off before installing or servicing this product.

1.2 Wiring diagram

SECTION 2 REMOTE CONTROL



Permanent ON/OFF [button ①]



Auto Mode [button ②]



RESET [button ③]



Test 2s function [button ④]



Ambient daylight threshold [button ⑤]



Power output [button ⑥]



Dim +/- [button ⑦]



Lux disable [button ⑧]



M/A [button ⑨]

Detection range [zone ⑩]



Hold time [zone ⑪]



Stand-by period [zone ⑫]

Press buttons in zone ○ to set the stand-by period at 0s / 10s / 1min / 10min / 30min / +∞.
Note: "0s" means on/off control; "+∞"

Stand-by dimming level [zone ⑬]



Daylight sensor [zone ⑭]




Scene mode options [zone ④]



SECTION 3 SETTINGS


Detection area

	1	2	
I	<input checked="" type="radio"/>	<input checked="" type="radio"/>	100%
II	<input checked="" type="radio"/>	<input type="radio"/>	75%
III	<input type="radio"/>	<input checked="" type="radio"/>	50%
IV	<input type="radio"/>	<input type="radio"/>	10%




Hold-time

	1	2	3	
I	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	5s
II	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	30s
III	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	1min
IV	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	5min
V	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	10min
VI	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	20min
VII	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	30min



Daylight sensor

	1	2	
I	<input checked="" type="radio"/>	<input checked="" type="radio"/>	Disable
II	<input checked="" type="radio"/>	<input type="radio"/>	50Lux
III	<input type="radio"/>	<input checked="" type="radio"/>	10Lux
IV	<input type="radio"/>	<input type="radio"/>	2Lux



Stand-by period (corridor function)

	1	2	3	
I	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	0s
II	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	10s
III	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	1min
IV	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	5min
V	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	10min
VI	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	30min
VII	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	1H
VIII	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	+

