DOMUS®

SENSOR-INT-01-REM
ON/OFF Remote Control

(1yr) Replacement Warranty | IP Rating **20** | energy saving **LED** | ♻ | **NO** UV/IR | ⟡

Instructions

ON/OFF Sensor

Remote Keys	Function
ON/OFF	"ON/OFF" key only functions as a switch of the light.
	If you press this button to turn off the lamp before the power to the light is turned off, the lamp will remain off after power-on again.
Reset	Press "Reset" button, all the setting will be just initial, that is 100% detection range, hold time 5S, daylight sensor disabled.
Detection area	(Press 50%/100% button to define detection area.)
Daylight Sensor	(Press 2lux/10lux/50lux/disable to define daylight level.)
	Note: Disable means light will be turned on once sensor detects movement, regardless of the ambient lux.
Hold time	(Press 5s / 1min / 5min / 10min to define holdtime.)

Please press "Reset" first if you want to change any setting.

When press any button,the light will flicker,it means the setting was recorded by the sensor.

Item No.	Variant
	ON/OFF
SENSOR-INT-01-REM	66090

SENSOR-INT-01-REM
DIM Remote Control

Instructions

Sensor Programming:
For single sensor purpose.
1. ON/OFF button to run on the light.
2. RESET button to start programming.
3. Choose necessary fuctional buttons of all the zones: detection range, holdtime, standby dimming level, standby period and daylight sensor.
4. Once completed; the program has been saved to the sensor.

For project / multiple sensor programming purpose
@the first fitting with sensor
1. ON/OFF button to run on the light.
2. RESET button to start programming.
3. START button.
4. Choose necessary functional buttons of all the zones, detection range, holdtime, standby dimming level, standby period and daylight sensor.
5. MEMORY button to keep the program saved to the remote.
6. APPLY button to deliver the saved program setting to the next fitting with sensor.

Manual dimming:
1. ON/OFF Button to turn on the light.
2. Press +- buttons on the right top corner to manually dim up or down the light.
3. Press TEST (2S) button to test if the sensor has been well connected; it will keep ON for 2S only.

Item No.	Variant
	DIM
SENSOR-INT-01-REM	66091

ON/OFF Sensor

Remote Keys	Function
ON/OFF	"ON/OFF" key only functions as a switch of the light.
	If you press this button to turn off the lamp before the power to the light is turned off, the lamp will remain off after power-on again.
Auto Mode	Press "Auto Mode" button, the sensor will start to work and all the settings will remain the same before the light gets switched on/off.
Reset	Press "Reset" button, change brightness to max level.
	Press "Reset" button, products with DIP switch will be controlled by DIP switches; otherwise all the setting will be just initial, that is 100% detection range, hold time SS, no stand-by time and daylight threshold disabled.
+/-	To adjust brightness 10-100% in on/off mode.
	To adjust highest brightenss 60-100% in sensor mode.
Start	Press "Start" to customize scene, users can change detection range, daylight threshold, holdtime, standby dimming level and standby period.
Memory	
Apply	Press "Memory" to save all the settings.
	The settings remained as the last time if not get resetted values.
	Press "Apply" to deliver the saved setting.
	Press "Apply" without "memory" will make all the setting one-time operation.
	Settings should be done within 30S, otherwise it exits memory mode.
Detection Area	Press to define detection area 100%-75%-50%-25%
Hold Time	Press to define holdtime 5s-30s-1min-3min-5min-10min-20min-30min.
Stans-by dimming level	Press to define stand-by dimming level 10%-20%-30%-50%
Stand-by period	Press to define stand-by period 0s-10s-30s-1min-5min-10min-30min (Note: "0s" means no standby period, "+ ∞)
Daylight Threshold/Sensor	Press to define daylight level 2Lux-10Lux-30Lux-50Lux-80Lux-120Lux-Disable
	Note: Disable means light will be turned on once sensor detects movement, regardless of the ambient lux.
Test Mode	The button "Test (2s)" is for testing purposes after commissioning. Pressing this button, the sensor goes to test mode (hold time is only 2s)

Please press "Reset" first if you want to change any setting.

When press any button, the light will flicker and you will hear a beep noise, this means the setting was recorded by the sensor.