## Programming & Function Applying

LOC-RC-WHITE-G1

| | Buttons | LCD Screen | The Light |
|---|---|---|---|
| **Programming at the 1st Sensor** | Press ⏻ button to turn ON the light | The LCD screen starts to have numbers showing. | Light ON |
| | Press Scene button to start programming | The LCD screen starts to show all the sensor numbers at the right column | Light blinks then keeps ON for 5S then OFF if no motion or other commands |
| | Press Start button | The S icon at the left bottom corner blinks | Following the last step, light keeps ON or OFF |
| | Press the *Detection Area* button | The S icon and *Detection Area* icon blinks | Following the last step, light keeps ON or OFF |
| | Press the ⬆ ⬇ buttons to adjust the as 25%, 50%, 75% or 100%. | The S icon and *Detection Area* icon keep blinking, numbers changing | Light blinks at each press |
| | Press the *Holdtime* button | The S icon and *Holdtime* icon blinks | Light ON |
| | Press the ⬆ ⬇ buttons to adjust the as 5S,30S, 1min, 3min, 5min, 10min, 20min or 30min | The S icon and *Holdtime* icon keep blinking, numbers changing | Light blinks at each press |
| | Press the *Standby Dimming* button | The S icon and *Standby Dimming* icon blinks | Light ON |
| | Press the ⬆ ⬇ buttons to adjust the as 10% 20% 30% or 50%. | The S icon and *Standby Dimming* icon keep blinking, numbers changing | Light blinks at each press |
| | Press the *Standby Period* button | The S icon and *Standby Period* icon blinks | Light ON |
| | Press the ⬆ ⬇ buttons to adjust the as 0S, 10S, 30S, 1min, 5min, 10min, 30min, 60min, --(infinite+∞) | The S icon and *Standby Period* icon keep blinking, numbers changing | Light blinks at each press |
| | Press the *Daylight Threshold* button | The S icon and *Daylight Threshold* icon blinks | Light ON |
| | Press the ⬆ ⬇ buttons to adjust the as ---(Disable), 2lux, 10lux, 30lux, 50lux, 80lux, 120lux, 200lux, 250lux, 300lux, 350lux or 400lux. | The S icon and *Daylight Threshold* icon keep blinking, numbers changing | Light blinks at each press |
| | Press the Memory button | The M icon (right next to S icon) blinks | Light ON |
| | Press the Apply Daylight Threshold button | All icons settle | Light performs the saved program |
| **Applying to all the other Sensors** | Press ⏻ button to turn ON the light | The LCD screen starts to have numbers showing. | Light ON |
| | Press Scene button to start programming | The LCD screen starts to show all the sensor numbers at the right column | Light blinks then keeps ON for 5S then OFF if no motion or other commands |
| | Press the Apply button | All icons settle | Light performs the saved program |
| **Manually Dimming in ON/OFF Mode** | Press ⏻ button to turn ON the light | The LCD screen starts to have numbers showing. | Light ON |
| | Press ⬆ ⬇ buttons to adjust output accordingly | Percent number on the left column changes along | Light performs output change |
| **Manually Dimming in Sensor Mode** | Press ⏻ button to turn ON the light | The LCD screen starts to have numbers showing. | Light ON |
| | Press POWER % button | The PW icon blinks | Light blinks |
| | Press ⬆ ⬇ buttons to adjust output accordingly | Percent number on the left column changes along | Light performs output change |