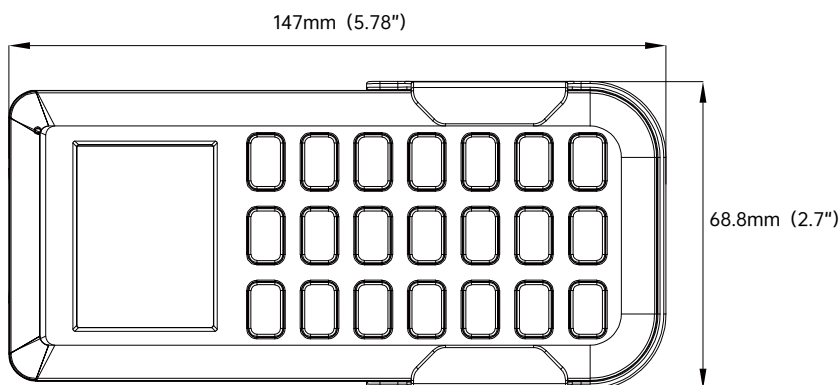
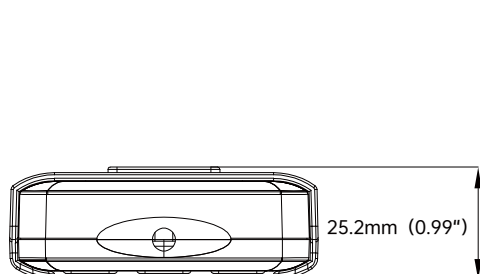




Electrical Parameters

Working Voltage: AAA battery * 2pcs (2.2-3V)
 Screen OFF Duration: 60S
 Icon Flicking Duration: 5S
 S (start) button ON Duration: 10S
 M (Memory) Button Flicking Duration: 3S
 Carrier Frequency: 38KHz \pm 2KHz
 Operation Distance Max. 15M/ 49 ft (3V)
 Emission Angle: < 30 degree
 Standby Current: < 1.2uA
 Working Current: < 5mA
 Peak Current: < 30mA
 Working Temp: -20°C~+60°C
 Storage Temp: -30°C~+85°C

Dimensions



User LCD Screen Display

| | |
|--------|--------------------|
| 100% | Detection Area |
| 01m | Holdtime |
| 50% | Standby Dim Level |
| 00S | Standby Period |
| 200lux | Daylight Threshold |
| 100% | Brightness |

| | |
|-------------------|--|
| 2700k | CCT Selected (Non applicable) |
| AM | AM means "Auto Mode", AM not showing means "manually control mode" |
| DH _{OFF} | Daylight Harvesting enabled or disabled |
| S M | "Start" or "Memory" scene parameters |
| SK-02 | Reserved area for the future |
| HP | Mounting Height |

Button Functions

| Buttons | Function | Function Performance |
|---|-----------------------|--|
|  | ON/OFF | Turn ON or OFF light and keep the sensor in ON/OFF mode. |
|  | Auto | Enter into SENSOR MODE and perform the last time setting. |
|  | Reset | Go back to default program; Enter into SENSOR MODE and perform the default program. |
| Function Programming Buttons ▼ | | |
|  | Scenes | Keep favorable program(Detection area, holdtime, daylight threshold, standby dim level and standby period) into different scenes and apply them quickly. |
|  | Start | Press this button to start programming, S icon on LCD screen display started to blink; after programming press MEMORY button, S icon keeps being. |
|  | Memory | Press this button to memorize program and saved it into SCENES; after pressing it, M icon's bright then off after 3S. |
|  | Apply | Press this button to send the program(detection area, holdtime, daylight threshold, standby dim level and standby period) and sensor works in SENSOR mode. |
|  | Mounting Height | Adjust detection area/sensitivity levels according to real installation situations, higher or lower. |
|  | Send | Memorize and send out the last time setting of individual parameters(detection area, holdtime, standby dim level, standby period, daylight threshold, power, CCT, Daylight Harvesting, ON/OFF, Auto, Reset, Mounting Height, test) |
|  | Detection Area | Adjust from detection area options 25%, 50%, 75% and 100%. |
|  | Daylight Threshold | Adjust from daylight threshold options, there are "---"(disable), 2lux, 10lux, 30lux, 50lux, 80lux, 120lux, 200lux, 250lux, 300lux, 350lux, 400lux, LEN(daylight learning). |
|  | Standby Dim Level | Adjust from standby dim levels, 10%, 20%, 30% and 50%. |
|  | Holdtime | Adjust from holdtime options: 5S, 30S, 1min, 3min, 5min, 10min, 20min and 30min. |
|  | Standby Period | Adjust from Standby Period options, 0S, 10S, 30S, 1min, 5min, 10min, 30min, 60min and "---" as infinite. |
|  | CCT Selectable | (To work with CCT supported sensors)Adjust from CCT options, 2700K, 3500K, 4000K, 5000K, 5700K, 6500K. Non applicable at present |
|  | Brightness Adjustable | Adjust brightness in both ON/OFF mode & SENSOR mode, minimum 10%, max 100%, each pressing makes 5% change. |
|  | Reserved Button | This remote control works for the next years, we keep this reserved button for the future reference. |
|  | Daylight Harvesting | Daylight harvesting function enabled or disabled. |
|  | Test Button | Quick testing button for only 2S ON then OFF. |
|  | + | Choose higher parameters. Tips: 1. Press POWER button then keep pressing + button get you directly to 100% |
|  | - | Choose lower parameters. Tips: 1. Press POWER button then keep pressing - button get you directly to 10% |