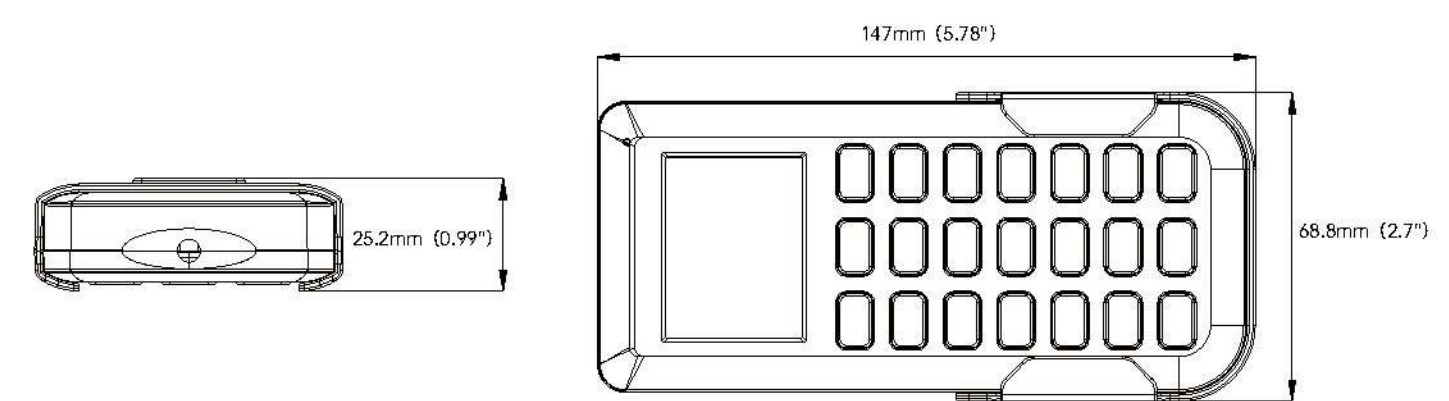




Electric Parameters

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±2KHz
Operation Distance Max.8M
Emission Angle: < 30 degree
Standby Current: <1.2uA
Working Current: <5mA
Peak Current: <30mA
Working Temp: -20℃~+60℃
Storage Temp: -30℃~+85℃

Demensions



User LCD Screen Display

00%	Detection Area	2700k	CCT Selected
01m	Holdtime	AM	AM means "Auto Mode", AM not showing means "manually control mode"
50%	Standby Dim Level	DH _{low}	Daylight Harvesting enabled or disabled
00s	Standby Period	S M	"Start" or "Memory" scene parameters
200lux	Daylight Threshold	SK-02	Reserved area for the future
00%	Brightness	HP	Mounting Height

Sensor & Intelligent Control

Briefing of Button Functions

Buttons	Function	Function Performance
	ON/OFF	Turn ON or OFF light and keep the sensor in ON/OFF mode.
	Auto	NC
	Reset	Go back to default program; Enter into SENSOR MODE and perform the default program.
Function Programming Buttons ▼		
	Scenes	NC
	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	NC
	Send	NC
	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).
	Standy 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	NC
	Brightness Adjustable	Adjust brightness in both ON/OFF mode & SENSOR mode, minimum 10%, max 100%, each pressing makes 5% change.
	Reserved Button	NC
	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%