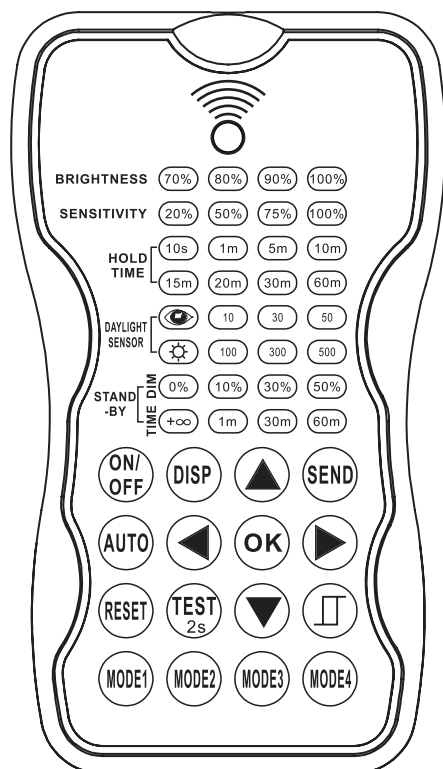


# REMOTE - RC-100

## OPERATING INSTRUCTIONS



<b>REMOTE RANGE</b>	50FT - Indoor, no backlight.		
	Press the ON/OFF button and the light goes to permanent on or permanent off mode, the sensor is locked. Must press AUTO button to quit from this mode.		
	Press AUTO button, the sensor starts to work automatically and all the parameters remain the same as the latest status in auto mode.		
	Confirm selected parameters and save.		
	Enter in the setting condition and navigate UP and DOWN.		Navigate to the RIGHT and LEFT.
	Display the current parameters.		
	Upload the selected parameters to the sensors.		
	Default Settings:		
	The TEST button is for testing sensitivity purposes only. The sensor goes to test mode (hold time is 2s) automatically after pressing. While activated the stand-by period and daylight sensor are disabled. Press AUTO to quit this mode.		
	When the light level exceeds this setting the lights will turn off, even when the space is occupied. Once the light level exceeds this setting, the sensor will wait and monitor for 1 min in order to confirm the light level was not increased temporarily, before the lights turn off. When the light level goes below the settings, the light will turn on even without motion detection after 1 min. This feature is disabled by default, if you want to open this setting press , choose daylight sensor set point on/off.		
	Four modes with existing parameters which are available to be updated and saved in Modes.		
<b>BRIGHTNESS</b>	Adjust the light brightness during hold time.		
<b>SENSITIVITY</b>	Adjust sensor sensitivity.		
<b>HOLD TIME</b>	The time of light fixture remains at programmed 70%, 80%, 100% level after motion is not detected.		
<b>DAYLIGHT SENSOR</b>	Select , 10 Lux, 30 Lux, 50 Lux, , threshold for sensor to turn light fixture ON. Select , current surrounding Lux value as daylight Lux threshold. Select , the built-in daylight sensor stops working and all motions detected could turn the light fixture on, no matter how bright the natural light is.		
<b>STAND-BY TIME</b>	Select stand-by period at 1 min, 30 min, 60 min and +∞. <i>Note: "+∞" means bi-level dimming control, fixture never switches off.</i>		
<b>STAND-BY DIM</b>	Select the stand-by dimming level at 0%, 10%, 30%, and 50%. <i>Note: 0% means on/off control.</i>		