

## SETTINGS (DIP SWITCH)

Detection area, hold time, stand-by period, stand-by DIM level and daylight sensor settings can be set by using the DIP switches on the sensor. Settings can be changed by removing the cap of the sensor by loosening 1 screw. Note that reducing the detection area will also reduce the sensitivity. The Lednovate Phoenix Motion is pre-set to a default setting. Only the 2-step dimming control can be guaranteed by Lednovate.

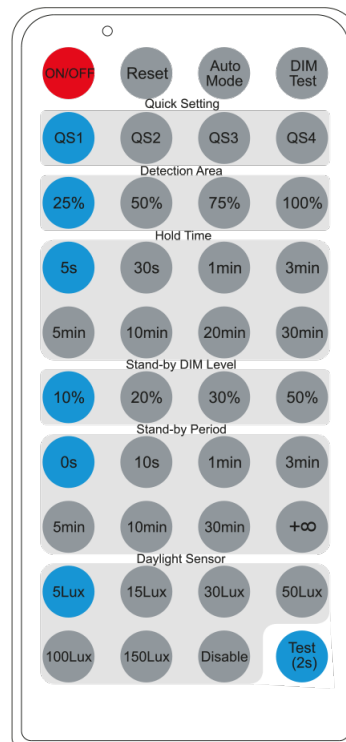
	<p><b>Detection Area</b></p> <p>I: up to 100% (Default setting)</p> <p>II: up to 50%</p>
	<p><b>Hold time</b></p> <p>Refers to the time period the Phoenix Motion remains at 100% illumination after no motion detected.</p> <p>I: 5s</p> <p>II: 30s</p> <p>III: 1min</p> <p>IV: 3min</p> <p>V: 20min</p> <p>VI: 30min (Default setting)</p>
	<p><b>Stand-by period</b></p> <p>Refers to the time period the Phoenix Motion remains at a pre-setting dimming level before it completely switches off in the long absence of people.</p> <p>I: 0s</p> <p>II: 1min</p> <p>III: 3min</p> <p>IV: 10min</p> <p>V: 30min</p> <p>VI: +∞ (Default setting)</p> <p>*When set to 0s, the lamp will work as on/off function</p> <p>*When set daylight sensor to "disable" and stand-by period to "+∞" the lamp will work as 2-step dimming control (Motion detected, 100%lm, no motion, to dimming level).</p>

	<p><b>Stand-by dimming level</b></p> <p>This is the pre-setting dimming level you would like to have after the hold time in the long absence of people.</p> <p>I: 10%</p> <p>II: 20%</p> <p>III: 30% (Default setting)</p> <p>IV: 50%</p>
	<p><b>Daylight sensor</b></p> <p>The sensor can be set to only allow the Phoenix Motion to illuminate below a defined ambient brightness threshold.</p> <p>I: 5lux</p> <p>II: 15lux</p> <p>III: 30lux</p> <p>IV: 50lux</p> <p>V: 100lux</p> <p>VI: 150lux</p> <p>VII: Disable* (Default setting)</p> <p>*When set to Disable mode, the sensor will switch on the Phoenix when motion is detected regardless of ambient light levels</p>

**Note:**  
The Lednovate Phoenix Motion is pre-set to the default setting. Settings can be changed by removing the cap of the sensor by loosening 1 screw. Only the 2-step dimming control can be guaranteed by Lednovate.

## SETTINGS (REMOTE CONTROL)

Button	Description																														
	Press the "ON/OFF" button, the Phoenix Motion goes to constant on or constant off mode, sensor is disabled. Press "Reset" or "Auto Mode" button to quit from this mode.																														
	Press "Reset" button, all parameters are same as setting of DIP switch																														
	Press "Auto Mode" button, the sensor starts to work and all parameter settings will be remained the same as the previous status before the Phoenix Motion was switched on/off.																														
	Press "DIM Test" button to test dimming function. The Phoenix Motion will dim automatically and returns to normal work mode.																														
	The button "Test(2s)" is for factory testing purpose only. The Phoenix Motion will go to test mode, Detection sensitivity: 100% Hold time: 2sec Stand-by Dim level: 10% Stand-by period: 0s Daylight sensor: Disable																														
	<table border="1"> <thead> <tr> <th>scene Options</th> <th>Detection Area</th> <th>Hold Time</th> <th>Stand-by period</th> <th>Stand-by dim level</th> <th>Daylight Sensor</th> </tr> </thead> <tbody> <tr> <td>QS1</td> <td>100%</td> <td>30s</td> <td>1min</td> <td>10%</td> <td>5Lux</td> </tr> <tr> <td>QS2</td> <td>100%</td> <td>1min</td> <td>3min</td> <td>10%</td> <td>10Lux</td> </tr> <tr> <td>QS3</td> <td>100%</td> <td>5min</td> <td>10min</td> <td>10%</td> <td>30Lux</td> </tr> <tr> <td>QS4</td> <td>100%</td> <td>10min</td> <td>30min</td> <td>10%</td> <td>Disable</td> </tr> </tbody> </table> <p>Note: Detection area / Hold time / Stand-by period / Stand-by dim level / Daylight sensor can be changed by pressing the corresponding button. The latest setting stays in validity. Note: Only the 2-step dimming control can be guaranteed by Lednovate.</p>	scene Options	Detection Area	Hold Time	Stand-by period	Stand-by dim level	Daylight Sensor	QS1	100%	30s	1min	10%	5Lux	QS2	100%	1min	3min	10%	10Lux	QS3	100%	5min	10min	10%	30Lux	QS4	100%	10min	30min	10%	Disable
scene Options	Detection Area	Hold Time	Stand-by period	Stand-by dim level	Daylight Sensor																										
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QS3	100%	5min	10min	10%	30Lux																										
QS4	100%	10min	30min	10%	Disable																										



The green LED in the Phoenix Motion Sensor will flash 3 times if it is set successfully by the remote control.

DETECTION AREA

