








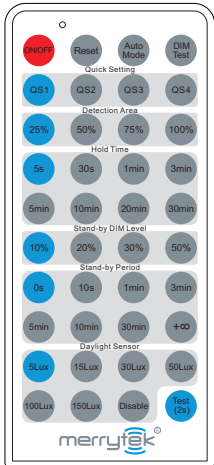
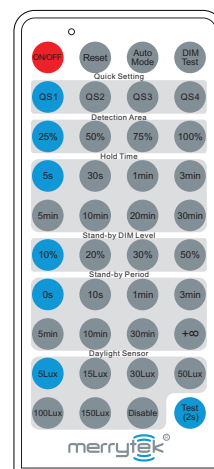


Settings (Remote Control MH01)

| Button | Remarks | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|---------------|-----------------|--------------------|-----------------|--------------------|-----------------|-----|------|-----|------|-----|------|-----|------|------|------|-----|-------|-----|------|------|-------|-----|-------|-----|------|-------|-------|-----|---------|
|  | Press the “ON/OFF” button, the light 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 setting will be remained the same as the previous status before the light was switched on/off. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | Press “DIM Test” button to test dimming function. Sensor will dim automatically and return to normal work mode. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | The button “Test(2s)” is for factory testing purpose only. The sensor will go to test mode, Detection sensitivity: 100% Hold time: 2sec stand-by dim level:10% Stand-by period: 0s Daylight sensor: Disable Test mode can be quit by pressing any button. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div> </div> | <table><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><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></table> <p>Note: Detection area / Hold time /Stand-by period / Stand-by dim level / Daylight sensor can be adjust by pressing corresponding button. The latest setting stays in validity.</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 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| QS1 | 100% | 30s | 1min | 10% | 5Lux | | | | | | | | | | | | | | | | | | | | | | | | | | |
| QS2 | 100% | 1min | 3min | 10% | 10Lux | | | | | | | | | | | | | | | | | | | | | | | | | | |
| QS3 | 100% | 5min | 10min | 10% | 30Lux | | | | | | | | | | | | | | | | | | | | | | | | | | |
| QS4 | 100% | 10min | 30min | 10% | Disable | | | | | | | | | | | | | | | | | | | | | | | | | | |





As the control angle of the Infrared Remote Control is fixed (15°), if sensors are installed too close to each other, settings of both sensors will be configured. Please refer to the below chart for the distance of the installation of the sensor:

| Mounting height | Distance between sensors |
|-----------------|--------------------------|
| 15m | 4m |
| 12m | 3.4m |
| 9m | 2.4m |
| 6m | 1.6m |
| 3m | 0.8m |

