# STANPRO

Project: _____     Type: _____

Drawn by : _____     Catalogue #: _____     Date: _____

## *Individual Spec Sheet*

# REMOTE CONTROL HD03R FOR MOTION SENSOR



## ORDERING INFORMATION

**Order code:** 69399
**UPC:** 069549027077

## COMPATIBLE LUMINAIRES

| Order code | Model number |
|------------|--------------|
| **69400** | L2TRV-24LS1-Q/3C |
| **69401** | L2TRV-48LP40-Q/3C |
| **69402** | L2TRV-48LP45-Q/3C |
| **69403** | L2TRV-48LS2-Q/3C |
| **69404** | L2TRV-96LP90-Q/3C |

## SENSOR PROGRAMMING AND SETTINGS OPTIONS

NOTE: A single remote can be used to program multiple sensors.
For proper programming, the maximum recommended distance between the remote and a sensor is 10 m (32 ft).

| Button | Function | Details |
|--------|----------|---------|
| ON/OFF | ON/OFF | 1. The "ON/OFF" button functions only to turn the luminaire ON or OFF.<br>2. If this button is pressed to turn off the luminaire before a short-circuit, the luminaire will remain turned off once the power is restored. |
| Auto Mode | Auto Mode | When the "Auto Mode" button is pressed, the sensor starts to work and all sensor settings will remain the same as before the luminaire was turned ON/OFF. |
| Reset | Reset | When the "Reset" button is pressed, the sensor settings will return to the factory default settings:<br>Brightness: 100% / Detection Area: 100% / Hold Time: 5 sec. / Standby Period: Disable / Daylight Threshold: Disable |
| | Detection Area | The defined area in which movement will trigger the motion sensor.<br>Options: 25% / 50% / 75% / 100% |
| | Hold Time | The time period the luminaire remains at 100% illumination after no motion is detected.<br>Options: 5 sec. / 30 sec. / 1 min. / 3 min. / 5 min. / 10 min. / 20 min. / 30 min. |
| | Standby Dimming Level | The level of dimmed low light output after the Hold Time in the long absence of motion.<br>Options: 10% / 20% / 30% / 50% |
| | Standby Period | The time period the luminaire remains at a low light output level before it completely switches off in the long absence of motion. When set to "Disable" mode, the low light is maintained until motion is detected (Bi-Level).<br>Note: "0 sec" means ON/OFF control.<br>"+∞" means Bi-Level dimming control; the luminaire never turns off.<br><br>Options: 0 sec. / 10 sec. / 30 sec. / 1 min. / 5 min. / 10 min. / 30 min. / +∞ (Disable) |
| | Daylight Threshold | The sensor will function whenever the ambient lux level is lower than the selected lux value. When set to "Disable" mode, the sensor will continously function regardless of the ambient lux level.<br>Options: 2 lux / 10 lux / 30 lux / 50 lux / 80 lux / 120 lux / Disable |
| Test (2s) | Test Mode | The button "Test (2s)" is used for testing purposes after sensor programming. When the button is pressed, the sensor enters into "Test Mode" and the luminaire will remain ON for 2 seconds. |

**quick** *ship*

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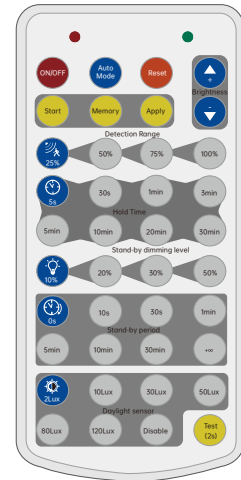
# SENSOR PROGRAMMING INSTRUCTIONS

<u>Memory Mode (To Program Multiple Sensors at Once)</u>

*To Program the First Motion Sensor:*

**Step 1** – Press the "ON/OFF" button to turn the luminaire ON if it was previously turned off.

**Step 2** – Press the "Reset" button to begin the sensor programming.

**Step 3** – Press the "Start" button.

**Step 4** – Press the desired settings button on the remote for the Detection Range, Hold Time, Standby Dimming Level, Standby Period and Daylight Threshold one after the other in sequence.

> *Note: The luminaire will quickly flicker when each parameter button is pressed. Please press each desired settings button within 30 seconds.*

**Step 5** – Press the "Memory" button to save the sensor settings in the remote memory.

**Step 6** – Press the "Apply" button to send the settings to the motion sensor.

*To Program Additional Sensors with the Same Settings:*

**Step 1** – Press the "ON/OFF" button to turn the luminaire ON if it was previously turned off.

**Step 2** – Press the "Reset" button to begin the sensor programming.

**Step 3** – Press the "Apply" button to send the settings to the motion sensor.

<u>To Program a Single Sensor</u>

**Step 1** – Press the "ON/OFF" button to turn the luminaire ON if it was previously turned off.

**Step 2** – Press the "Reset" button to begin the sensor programming.

**Step 3** – Press the desired settings button for the Detection range, Hold time, Stand-by dimming level, Stand-by period and Daylight threshold one after the other in sequence.

> *Note: The luminaire will quickly flicker when each parameter button is pressed. Please press each desired settings button within 30 seconds.*

| Qty | Description | Price |
|---|---|---|
|  |  |  |

I accept the specifications of the accessory configuration mentioned above.
Name:
Company:
Signature:                                      Date:

**Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions.**
**All products are subject to change or may be discontinued any time without notice.**

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