

## Sympholink Zigbee Industrial Water Leakage Detector



This ZigBee Industrial Water Leakage Detector is a comprehensive monitoring system designed for water damage prevention in commercial and industrial facilities. Featuring dual detection ports with independent sensing cables expandable up to 100m, the device provides high-sensitivity leak detection at 3mm water levels with precise location tracking and separate zone alarms.



### Highlights

- Offers multiple alert mechanisms including digital display, audio-visual alarms, cable break detection, and RS-485 interface for integration into ZigBee systems.
- **Dual Detection Ports:** 2 independent water leakage sensing cables with separate zone alarms.
- **Extended Sensing Range:** 1 x 3m sensing cable included, expandable up to 100m.
- **High Sensitivity:** Triggers alarm at water level  $\geq 3\text{mm}$  with wide coverage and precise location.
- **Display Positioning:** Digital display shows real-time alarm status and zone location for quick troubleshooting.
- **Audio-Visual Alarm:** Built-in buzzer automatically sounds during alarm and stops when alarm clears.
- **Cable Break Detection:** Triggers break alarm when sensing cable is disconnected and displays status on screen.
- **Industrial Communication:** RS-485 interface on sensor side (commonly used for Modbus/custom protocols). Can be integrated into Zigbee systems via Zigbee-RS485 converter.
- **Automation Integration:** Supports automation on the Zigbee platform for linkage with drainage pumps, audio-visual alarms, gateway notifications, non-critical circuit disconnection, etc.

### Technical data

|                              |                                  |
|------------------------------|----------------------------------|
| Dimensions (D X W X H)       | 90 X 153 X 55 mm                 |
| Weight                       | 600 g                            |
| Power Supply Input           | 12V DC (0.7A Operation Current)  |
| Operating Temperature        | -20°C – 60°C                     |
| Storage Temperature          | -45°C – 85°C                     |
| Operating / Storage Humidity | 10% to 90% RH (Non-Condensing)   |
| Protection Class             | IP20                             |
| Housing Material             | Polycarbonate                    |
| Certifications               | CE, FCC, RoHS                    |
| Electrical Safety            | CE                               |
| Wireless Range               | $\leq 100\text{m}$ in Open Field |
| Signal                       | Zigbee 3.0, 2.4 GHz              |

### Delivery Content

- Sympholink Zigbee Industrial Water Leakage Detector

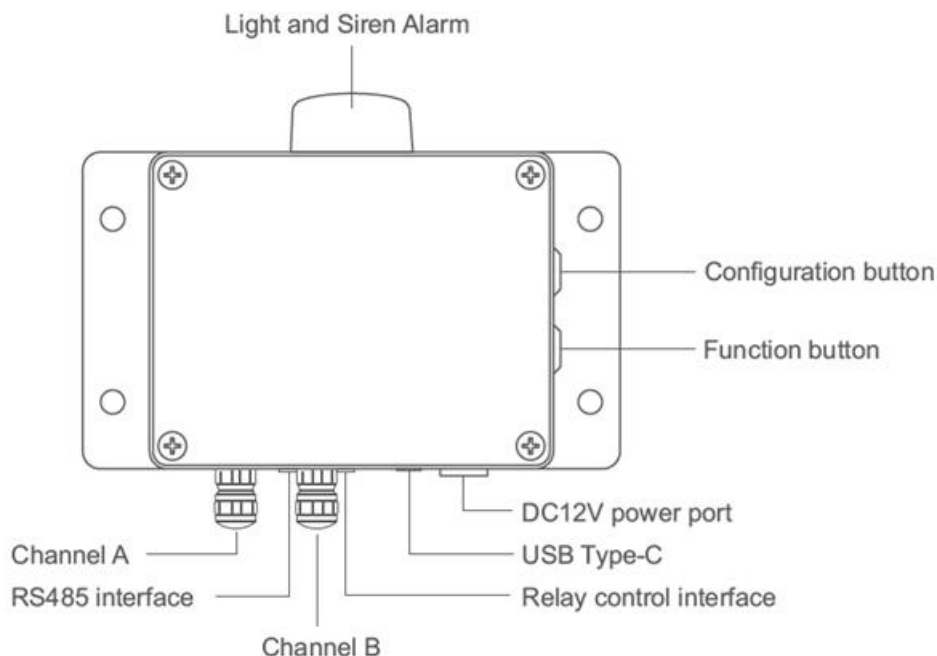
### Identcode

CL25100012555

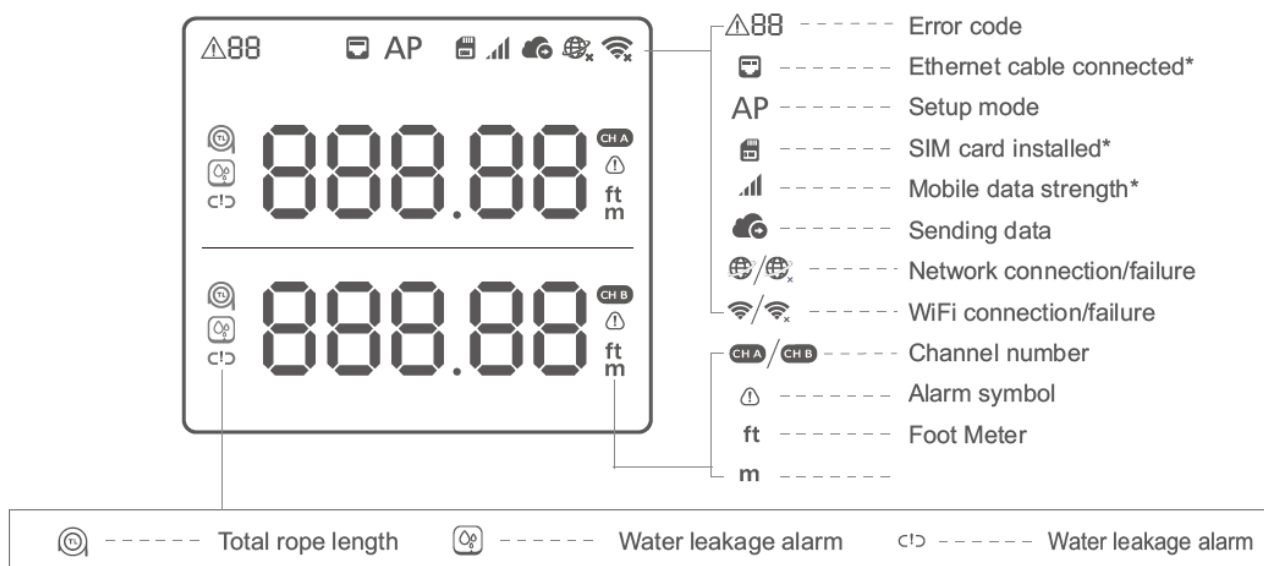
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## Function Introduction



## Screen Icons Introduction



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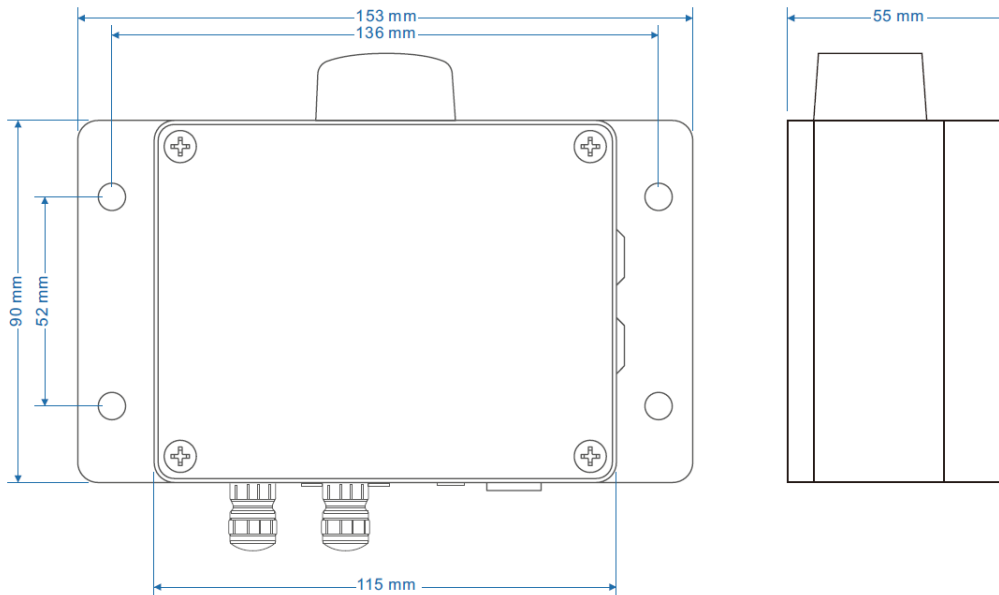
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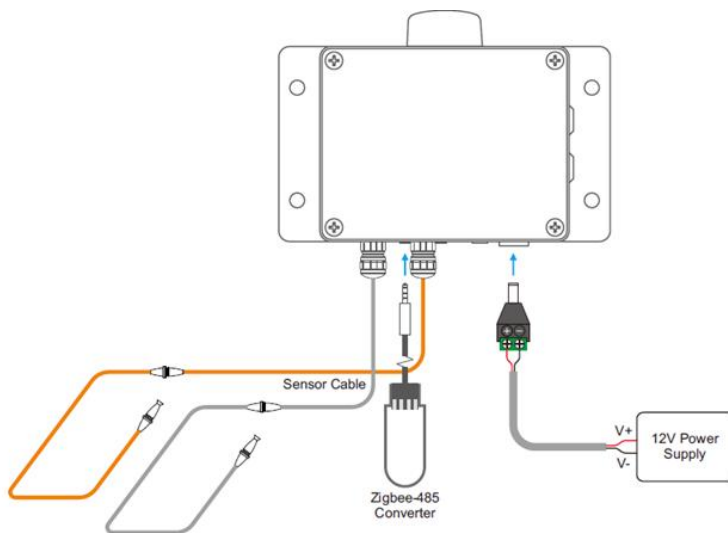
# Sympholink Zigbee Industrial Water Leakage Detector

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## Product Dimension



## Wiring Diagram



**Detection Rope:** Please choose the combination of detection ropes according to the actual situation, the longest can support 100 m. Before accessing, please unscrew the termination end on the lead wire of the equipment, and screw the termination end at the end of the detection rope after accessing it to detect normally.

**Note:** When deploying the detection rope, please make it as close to the ground as possible.

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## Device Operations

|                                    |                                                                                                                                                                                                           |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Switch ON / OFF</b>             | After the power is plugged in/unplugged, the device will Switch On/Off automatically.                                                                                                                     |
| <b>Setup Mode</b>                  | With the device switched on, press and hold the Configuration button for about 5 seconds until the AP icon flashes on the screen. Release at this time to enter the setup mode.                           |
| <b>Pause Alarm</b>                 | When the device alarm has been triggered, click the Configuration button to suspend the alarm. The alarm function will be restored after 5 minutes by default. This timeframe can be set on the platform. |
| <b>Display Backlight</b>           | Press any key to light the backlight of the device. Press the Configuration button and Function button at the same time to keep the backlight bright.                                                     |
| <b>Switch ON / OFF Voice Guide</b> | Double presses the Configuration button to enable or disable the voice guide.                                                                                                                             |
| <b>Switch Meter/Foot</b>           | Double clicks the function key to switch the unit (meter/foot).                                                                                                                                           |
| <b>Reset to Default Settings</b>   | With the device switched on , press and hold the menu button and power buttons together for at least 8 seconds.                                                                                           |

## Device Alarm

**Leakage Alarm:** After the detection rope is immersed in a non-corrosive conductive water solution, the water immersion position will be calculated and displayed on the screen in real time, and, at the same time, the alarm will be triggered. Single point leaks can be measured at the exact location, if multiple leaks are detected at the same time, the display is between the maximum and minimum distance.

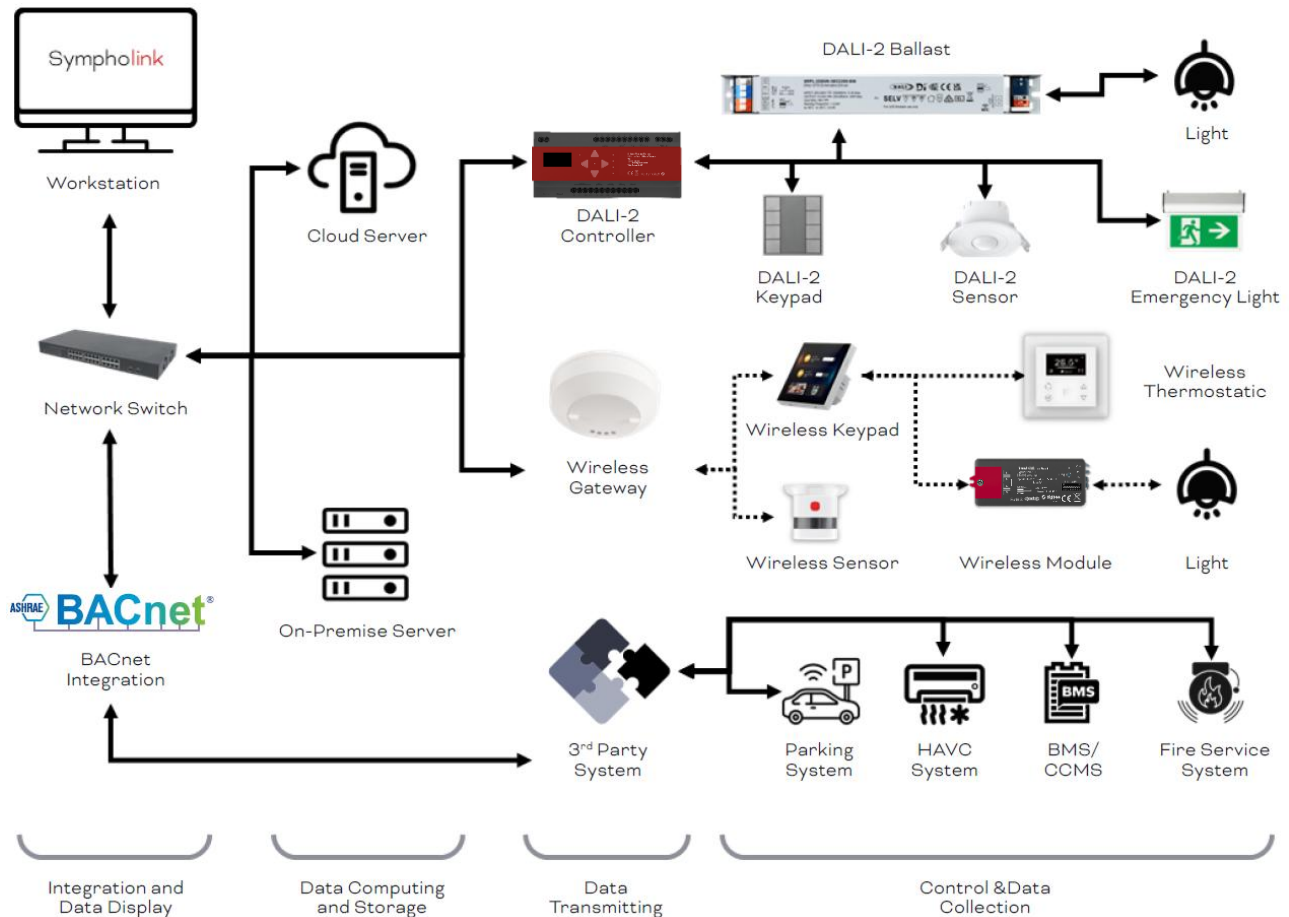
**Disconnection Alarm:** After the detection rope is disconnected, the disconnection alarm will be triggered and displayed on the screen [---. ---.].

**Note:** The equipment is outfitted with the termination end at the factory; if unscrewed, it will automatically trigger the disconnection alarm.

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## System Architecture Diagram



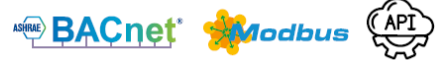
Wired



Wireless



Communication



## Remarks

- DO NOT install with power applied to device.
- DO NOT expose the device to moisture.

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# Sympholink Zigbee Industrial Water Leakage Detector

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## Featured Products

### System Server, Software and License

| Product Type         | Traxon Part Number  | Traxon Identcode | Product Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|----------------------|---------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| System Server        | Sympholink SSE MX   | CL25100013455    | Sympholink SSE (System Service Engines) MX are mini-servers developed for the control of medium scale projects. It can connect 32 PCS DALI-2 controllers or Zigbee gateways. It can be mounted on DIN rails with the optional DIN rail adapter brackets, on walls, and in 19 inch racks mounted on a rack drawer. e:cue's Sympholink Graphical User Interface (GUI) Software are preinstalled. As a central control unit, the versatile servers guarantee uninterrupted operation, since all lights and controllers are controlled within a project. e:cue servers are scalable to cover all project requirements. |
| System Server        | Sympholink SSE FX-R | CL25100013555    | Sympholink SSE (System Service Engines) FX-R are servers developed for the control of large scale and complex projects. It can connect 512 PCS DALI-2 controllers or Zigbee gateways. It can be mounted in server racks (3U). e:cue's Sympholink Graphical User Interface (GUI) Software are preinstalled. As a central control unit, the versatile servers guarantee uninterrupted operation, since all lights and controllers are controlled within a project. e:cue servers are scalable to cover all project requirements.                                                                                     |
| System Server        | Sympholink SSE FX-T | CL25100013655    | Sympholink SSE (System Service Engines) FX-T are servers developed for the control of large scale and complex projects. It can connect 512 PCS DALI-2 controllers or Zigbee gateways. It is tower type server placed on the desk. e:cue's Sympholink Graphical User Interface (GUI) Software are preinstalled. As a central control unit, the versatile servers guarantee uninterrupted operation, since all lights and controllers are controlled within a project. e:cue servers are scalable to cover all project requirements.                                                                                 |
| GUI Software License | Sympholink GUI      | CS25100008555    | Sympholink Graphical User Interface (GUI) Software. Designed to unify diverse lighting applications, Sympholink integrates multiple protocols, control layers, and third-party systems into a centralized platform. It enables seamless communication across digital and analogue interfaces, enhances fixture-level control, and supports intelligent functions such as sensor integration and automation triggers. (Windows 11 & 32Gb RAM)                                                                                                                                                                       |
| BACnet License       | Sympholink BACnet   | CS25100008655    | The BACnet Interface License enables the integration of the Sympholink Lighting Management System (LMS) with any BACnet compatible building automation system.                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| API License          | Sympholink API      | CS25100008755    | The API Interface License enables the integration of the Sympholink Lighting Management System (LMS) with any API compatible building automation system.                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

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# Sympholink Zigbee Industrial Water Leakage Detector



## DALI-2 Controller

| Product Type             | Traxon Part Number              | Traxon Identcode | Product Description                                                                                                                                                                                                                                                                                      |
|--------------------------|---------------------------------|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>DALI-2 Controller</b> | Sympholink DALI2 Controller 4CH | CL25100008855    | Sympholink LMS DALI-2 Controller - It is control device that collects, processes, and distributes lighting control information to the inputs and outputs over the DALI network including 4 DALI Port (Total 256 DALI Address Provided) (DALI-2 Controller) (DALI-2 Certificate) (AC100-240V Power Input) |

## DALI-2 Convertor

| Product Type                       | Traxon Part Number                         | Traxon Identcode | Product Description                                                                                                                          |
|------------------------------------|--------------------------------------------|------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| <b>DALI to 0-10V Convertor</b>     | Sympho DALI-2 to 0-10V Convertor - 1CH     | CL25100013055    | DALI to 0-10V Dimming Module with DIN Rail Mount Bracket (1 DALI address for 1 channel 0-10V output, 1 X 1.3A relay) (L46mm X W46mm X H21mm) |
| <b>DALI to Phase Dim Convertor</b> | Sympho DALI-2 to Phase Dim Convertor - 1CH | CL25100013155    | DALI to Phase-cut Dimming DIN Rail Mount Module, 1 X 400W Channel, Trailing Edge Dimming Available                                           |
| <b>DALI to Phase Dim Convertor</b> | Sympho DALI-2 to Phase Dim Convertor - 4CH | CL25100013255    | DALI to Phase-cut Dimming DIN Rail Mount Module, 4 X 400W Channels, Trailing Edge Dimming Available (L146mm X H90mm X D67mm)                 |

## DALI-2 Sensor

| Product Type         | Traxon Part Number                      | Traxon Identcode | Product Description                                                                                                                                                                                                                 |
|----------------------|-----------------------------------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>DALI-2 Sensor</b> | Sympho DALI2 Multi Sensor LS/MD         | AM466320055      | DALI PIR Multi-Sensor (Motion + Daylight); Powered by DALI Bus (6mA); 130 Deg. Detection Angle; Daylight Sensor Detect Range 0-1000 Lux (DALI-2 Control Device) (Recessed Mount) (D83mm X H21mm)                                    |
| <b>DALI-2 Sensor</b> | Sympho DALI2 Multi Sensor HF            | CL23100279855    | DALI Microwave Multi-Sensor (Motion + Daylight); Powered by DALI Bus (10mA); 360 Deg. Detection Angle; Daylight Sensor Detect Range 0-1000 Lux (DALI-2 Control Device) (Recessed Mount) (D83mm X H21mm)                             |
| <b>DALI-2 Sensor</b> | Sympho DALI2 Multi Sensor HF DC         | CL25100008955    | DALI Microwave Multi-Sensor (Motion + Daylight); DC12V / 24V Power Input; 360 Deg. Detection Angle; Daylight Sensor Detect Range 0-1000 Lux (DALI-2 Control Device) (Recessed Mount) (D83mm X H21mm)                                |
| <b>DALI-2 Sensor</b> | Sympho DALI2 Wide-range Sensor LS/MD RE | CL25100009055    | DALI PIR Wide Range Sensor (Motion + Daylight); Powered by DALI Bus (6mA); Including Different Lens for Different Detection Angle; Daylight Sensor Detect Range 0-1000 Lux (DALI-2 Control Device) (Recessed Mount) (D90mm X H53mm) |
| <b>DALI-2 Sensor</b> | Sympho DALI2 Wide-range Sensor LS/MD SF | CL25100009155    | DALI PIR Wide Range Sensor (Motion + Daylight); Powered by DALI Bus (6mA); Including Different Lens for Different Detection Angle; Daylight Sensor Detect Range 0-1000 Lux (DALI-2 Control Device) (Surface Mount) (D60mm X H56mm)  |
| <b>DALI-2 Sensor</b> | Sympho DALI2 High-bay Sensor LS/MD      | CL25100009255    | DALI PIR High Bay Sensor (Motion + Daylight); Powered by DALI Bus (6mA); Including Different Lens for Different Detection Angle; Daylight Sensor Detect Range 0-1000 Lux (DALI-2 Control Device) (Surface Mount) (D107mm X H40mm)   |
| <b>DALI-2 Sensor</b> | Sympho DALI2 LS/MD Sensor Integr        | CL25100009355    | Fixture Integrated DALI-2 D4i PIR & Light Sensor; Powered by DALI Bus (6mA); (L60mm X W22mm X H15mm)                                                                                                                                |
| <b>DALI-2 Sensor</b> | Sympho DALI2 MW Sensor Integr           | CL24100001255    | Fixture Integrated DALI-2 D4i Microwave & Light Sensor; Powered by DC12V/24V; (L60mm X W22mm X H15mm)                                                                                                                               |
| <b>DALI-2 Sensor</b> | Sympho DALI2 PIR US Dual Sensor         | CL25100009455    | DALI-2 Dual-Tech PIR + Ultrasonic Occupancy Sensor; Powered by DC12-24V (DALI-2 Control Device) (Recessed Mount) (D107mm X H60mm)                                                                                                   |



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# Sympholink Zigbee Industrial Water Leakage Detector



## DALI-2 Keypad & Coupler

| Product Type                    | Traxon Part Number               | Traxon Identcode | Product Description                                                                                                                                                                  |
|---------------------------------|----------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>DALI-2 Keypad</b>            | Sympho DALI2 PL Keypad 2-Key WH  | CL25100009555    | 2-Key Push Button DALI-2 Wall Lighting Switch (White Colour) with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum))                        |
| <b>DALI-2 Keypad</b>            | Sympho DALI2 PL Keypad 4-Key WH  | CL25100009655    | 4-Key Push Button DALI-2 Wall Lighting Switch (White Colour) with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum))                        |
| <b>DALI-2 Keypad</b>            | Sympho DALI2 PL Keypad 6-Key WH  | CL25100009755    | 6-Key Push Button DALI-2 Wall Lighting Switch (White Colour) with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum))                        |
| <b>DALI-2 Keypad</b>            | Sympho DALI2 PL Keypad 8-Key WH  | CL25100009855    | 8-Key Push Button DALI-2 Wall Lighting Switch (White Colour) with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum))                        |
| <b>DALI-2 Keypad</b>            | Sympho DALI2 Panel 2-Key (Metal) | CL25100009955    | 2-Key Push Button DALI-2 Wall Metallic Lighting Switch with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum)) (Metal Colour)               |
| <b>DALI-2 Keypad</b>            | Sympho DALI2 Panel 2-Key (White) | CL25100010055    | 2-Key Push Button DALI-2 Wall Metallic Lighting Switch with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum)) (White Colour)               |
| <b>DALI-2 Keypad</b>            | Sympho DALI2 Panel 2-Key (Black) | CL25100010155    | 2-Key Push Button DALI-2 Wall Metallic Lighting Switch with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum)) (Black Colour)               |
| <b>DALI-2 Keypad</b>            | Sympho DALI2 Panel 4-Key (Metal) | CL23100279055    | 4-Key Push Button DALI-2 Wall Metallic Lighting Switch with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum)) (Metal Colour)               |
| <b>DALI-2 Keypad</b>            | Sympho DALI2 Panel 4-Key (White) | CL23100279255    | 4-Key Push Button DALI-2 Wall Metallic Lighting Switch with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum)) (White Colour)               |
| <b>DALI-2 Keypad</b>            | Sympho DALI2 Panel 4-Key (Black) | CL23100279455    | 4-Key Push Button DALI-2 Wall Metallic Lighting Switch with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum)) (Black Colour)               |
| <b>DALI-2 Keypad</b>            | Sympho DALI2 Panel 8-Key (Metal) | CL23100279155    | 8-Key Push Button DALI-2 Wall Metallic Lighting Switch with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum)) (Metal Colour)               |
| <b>DALI-2 Keypad</b>            | Sympho DALI2 Panel 8-Key (White) | CL23100279355    | 8-Key Push Button DALI-2 Wall Metallic Lighting Switch with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum)) (White Colour)               |
| <b>DALI-2 Keypad</b>            | Sympho DALI2 Panel 8-Key (Black) | CL23100279555    | 8-Key Push Button DALI-2 Wall Metallic Lighting Switch with LED Indication (W72mm X H72mm X D15mm) (Powered by DALI Bus; 2mA (Typical); 10mA (Maximum)) (Black Colour)               |
| <b>DALI Push Button Coupler</b> | Sympho DALI2 Push Button Coupler | AM466330055      | DALI Push Button Coupler - 4 Input Binary Channels for Free Contacts for Connecting Installation Switches or Push Buttons. (Powered by Connected DALI Wires) (DALI-2 Control Device) |
| <b>DALI Relay</b>               | Sympho 4X12A DALI2 Relay         | CL23100278855    | 4 X 12A Channels DIN Rail Mount DALI Relay Module; AC100-240V Power Input; 4 X 12A Resistive Load Relays (DALI-2 Control Device) (W53mm X H110mm X D65mm)                            |
| <b>DALI Relay</b>               | Sympho 4X16A DALI2 Relay         | CL23100278755    | 4 X 16A Channels DIN Rail Mount DALI Relay Module; AC100-240V Power Input; 4 X 16A Resistive Load Relays (DALI-2 Control Device) (L146mm X H90mm X D67mm)                            |
| <b>DALI-2 Touch Panel</b>       | Sympho DALI2 4-in Touch Screen   | CL25100010255    | 4-inch DALI-2 Touch Screen; AC100-240V Power Input                                                                                                                                   |
| <b>DALI-2 Touch Panel</b>       | Sympho DALI2 10-in Touch Screen  | CL25100010355    | 10-inch DALI-2 Touch Screen; AC100-240V Power Input                                                                                                                                  |



# Sympholink Zigbee Industrial Water Leakage Detector



## Zigbee Gateway

| Product Type          | Traxon Part Number            | Traxon Identcode | Product Description                                                                                                                                                                                                                                                                                                                                                                                            |
|-----------------------|-------------------------------|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Zigbee Gateway</b> | Sympholink Zigbee Gateway     | CL25100010455    | Zigbee Gateway in Sitting Desk installation control device that collects, processes and communicates lighting control and environmental sensor information to Sympholink control modules, keypads, sensors and other devices via a mesh network based on ZigBee® standards. Each Zigbee Gateway typically can control up to 120 Zigbee nodes. (Powered by AC100-240V)                                          |
| <b>Zigbee Gateway</b> | Sympholink Zigbee Gateway PoE | CL25100010555    | Zigbee Gateway in Ceiling or Surface Mount installation control device that collects, processes and communicates lighting control and environmental sensor information to Sympholink control modules, keypads, sensors and other devices via a mesh network based on ZigBee® standards. Each Zigbee Gateway typically can control up to 120 Zigbee nodes. (Powered by AC100-240V or Power over Ethernet (PoE)) |

## Zigbee Converter

| Product Type                    | Traxon Part Number                          | Traxon Identcode | Product Description                                                                                                                                                                           |
|---------------------------------|---------------------------------------------|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Zigbee to DALI Converter</b> | Sympholink Zigbee to DALI Converter         | CL25100010655    | Zigbee to DALI Converter - Suitable for up to 16 PCS DALI-2 Ballasts Controlled in Broadcast Mode                                                                                             |
| <b>Zigbee to DALI Converter</b> | Sympholink Zigbee to DALI-2 Converter - D4i | CL25100010755    | Zigbee to DALI Converter - Suitable for up to 8 PCS DALI-2 Ballasts (Support D4i Data Collection) & 1 PCS DALI-2 Sensor & 1 PCS DALI Emergency Battery Inverter (100mA DALI Current Provided) |

## Zigbee Sensor & Detector

| Product Type                | Traxon Part Number                                  | Traxon Identcode | Product Description                                                                                                                  |
|-----------------------------|-----------------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| <b>Zigbee 4-in-1 Sensor</b> | Sympholink Zigbee 4IN1 Sensor Battery               | CL25100011055    | Zigbee 4 in 1 (PIR Occupancy, Daylight, Temperature & Humidity) Surface Mount Sensor. (Powered by Battery (2 X AAA Battery - DC3V))  |
| <b>Zigbee 4-in-1 Sensor</b> | Sympholink Zigbee 4IN1 Sensor RM                    | CL25100011155    | Zigbee 4 in 1 (Microwave Occupancy, Daylight, Temperature & Humidity) Recessed Mount Sensor. (Powered by AC100-240V) (D83mm X H21mm) |
| <b>Zigbee Detector</b>      | Sympholink Zigbee Water Leakage Detector G2         | CL25100012455    | Zigbee Water Leakage Detector (Powered by Battery)                                                                                   |
| <b>Zigbee Detector</b>      | Sympholink Zigbee Industrial Water Leakage Detector | CL25100012555    | Zigbee Industrial Water Leakage Detector (Powered by AC100-240V)                                                                     |
| <b>Zigbee Detector</b>      | Sympholink Zigbee Carbon Monoxide Detector          | CL25100012655    | Zigbee Carbon Monoxide Detector (Powered by Battery)                                                                                 |
| <b>Zigbee Detector</b>      | Sympholink Zigbee Smoke Detector                    | CL25100012755    | Zigbee Smoke Detector (Powered by Battery)                                                                                           |
| <b>Zigbee Detector</b>      | Sympholink Zigbee Natural Gas Detector              | CL25100012855    | Zigbee Natural Gas Detector (Powered by AC100-240V)                                                                                  |
| <b>Zigbee Detector</b>      | Sympholink Zigbee Surface Temperature Sensor        | CL25100012955    | Zigbee Industrial Surface Temperature Sensor (Powered by Battery)                                                                    |

# Sympholink Zigbee Industrial Water Leakage Detector



## Zigbee Keypad

| Product Type                      | Traxon Part Number                              | Traxon Identcode | Product Description                                                                                                                                  |
|-----------------------------------|-------------------------------------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Zigbee Keypad</b>              | Sympholink Zigbee Green Power Keypad 4-Key WH   | CL25100011255    | Zigbee Green Power 4 Gang Keypad (White Colour) (W86mm X H86mm X D15mm)                                                                              |
| <b>Zigbee Keypad</b>              | Sympholink Zigbee Slim Frame Keypad 2-Key White | CL25100011355    | Zigbee 2-Key Push Button Slim Frame Keypad; White Colour; Powered by DC3V (CR2032 Battery) (W80mm X H80mm X D11mm)                                   |
| <b>Zigbee Keypad</b>              | Sympholink Zigbee Slim Frame Keypad 2-Key Black | CL25100011455    | Zigbee 4-Key Push Button Slim Frame Keypad; Black Colour; Powered by DC3V (CR2032 Battery) (W80mm X H80mm X D11mm)                                   |
| <b>Zigbee Keypad</b>              | Sympholink Zigbee Slim Frame Keypad 2-Key Metal | CL25100011555    | Zigbee 2-Key Push Button Slim Frame Keypad; Metal Colour; Powered by DC3V (CR2032 Battery) (W80mm X H80mm X D11mm)                                   |
| <b>Zigbee Keypad</b>              | Sympholink Zigbee Slim Frame Keypad 4-Key White | CL25100011655    | Zigbee 2-Key Push Button Slim Frame Keypad; White Colour; Powered by DC3V (CR2032 Battery) (W80mm X H80mm X D11mm)                                   |
| <b>Zigbee Keypad</b>              | Sympholink Zigbee Slim Frame Keypad 4-Key Black | CL25100011755    | Zigbee 4-Key Push Button Slim Frame Keypad; Black Colour; Powered by DC3V (CR2032 Battery) (W80mm X H80mm X D11mm)                                   |
| <b>Zigbee Keypad</b>              | Sympholink Zigbee Slim Frame Keypad 4-Key Metal | CL25100011855    | Zigbee 4-Key Push Button Slim Frame Keypad; Metal Colour; Powered by DC3V (CR2032 Battery) (W80mm X H80mm X D11mm)                                   |
| <b>Zigbee Keypad</b>              | Sympholink Zigbee Slim Frame Keypad 8-Key White | CL25100011955    | Zigbee 8-Key Push Button Slim Frame Keypad; White Colour; Powered by DC3V (CR2032 Battery) (W80mm X H80mm X D11mm)                                   |
| <b>Zigbee Keypad</b>              | Sympholink Zigbee Slim Frame Keypad 8-Key Black | CL25100012055    | Zigbee 8-Key Push Button Slim Frame Keypad; Black Colour; Powered by DC3V (CR2032 Battery) (W80mm X H80mm X D11mm)                                   |
| <b>Zigbee Keypad</b>              | Sympholink Zigbee Slim Frame Keypad 8-Key Metal | CL25100012155    | Zigbee 8-Key Push Button Slim Frame Keypad; Metal Colour; Powered by DC3V (CR2032 Battery) (W80mm X H80mm X D11mm)                                   |
| <b>Zigbee Push Button Coupler</b> | Sympholink Zigbee Push Button Coupler           | CL25100012255    | Zigbee Push Button Coupler - 4 Input Binary Channels for Free Contacts for Connecting Installation Switches or Push Buttons. (Powered by AC100-240V) |
| <b>Zigbee Desk Remote</b>         | Sympholink Zigbee Desk Remote                   | CL25100012355    | Zigbee Sitting Desk Remote Control (Powered by Battery)                                                                                              |