

## Light Shed 14

Design iGuzzini

iGuzzini

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### Accessory code

X665: Module with DALI-2 light and motion multi-sensor - For Light Shed 14

### Technical description

Module complete with DALI-2 sensor for compatible DALI-2 check systems.

The sensor detects movement (PIR) and the lighting value.

It is powered through the DALI bus (consumption 9 mA).

Dynamic lighting range: 1-1000 lx.

Movement detection angle 84°.

Detection angle for light measurement 30° - 60° (asymmetric).

### Installation

Installation on pendant modules: only at the end opposite to the power supply base and also in the intermediate position.

Installation on ceiling-mounted modules: only at the end opposite to the power supply.

Assembly height min 2.4 m / max 4 m for movement and max 3 m as a lux + movement sensor.

Refer to the instruction sheet for the correct positioning of the sensor module for the lux check function.

Example of movement range diameter: 4.3 m @ h2.4 m installation.

### Colour

White (01) | Black (04)

### Weight (Kg)

0.3

### Wiring

The module is powered by the wiring inside the Light Shed 14 it is connected to.

### Notes

DALI EN 62386-101 ed.2 (DALI-2) The sensor used is DALI-2 certified. DALI parts 101,103,301,303,304

For systems compatible with the DALI-2 sensor, please contact iGuzzini.

Complies with EN60598-1 and pertinent regulations



IP20

### Technical data

Control: DALI-2 sensor