Light Shed 14

Design iGuzzini   **iGuzzini**

Last information update: March 2024

Accessory code
X763: Module with lux and movement multi-sensor - 2.4 GHz BLE 5.2 - For Light Shed 14 **Attention! Code no longer in production**

Technical description
Module complete with BLE multi-sensor compatible with the "Quick BLE" smart light system (Bluetooth WiSilica). The sensor detects movement (PIR) and lighting value. Devices can be programmed, enabled and connected via the Smart Light Control app available on Apple Store and Google Play Store. Frequency and protocol: 2.4 GHz Bluetooth Low Energy 5.x. Dynamic lighting range: 10-1000 lx. Trigger presence time setting range: 1 sec - 1440 min OTA (over the air) update via app. Integrated beacon that can be activated via an app (Eddystone, iBeacon and Alt Beacon protocols). Complete with mains voltage power supply.

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 3 m. Cover diameter for motion : max 9 m (@ h2.5 m installation).
To position the module correctly and view the connection accessories required, see the instruction sheet.
Distance of the BLE module-BLEmodule max 8 m; BLE module-Smartphone max 20 m – Line of sight (*).

Colour	**Weight (Kg)**
White (01) | Black / White (47)	0.32

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

Notes
(*) Maximum radius of action: the maximum distance depends on the presence of fixed obstacles like concrete walls or metal panels.

Complies with EN60598-1 and pertinent regulations

IP20   CE   UKCA

Technical data

Control:	Bluetooth WiSilica