



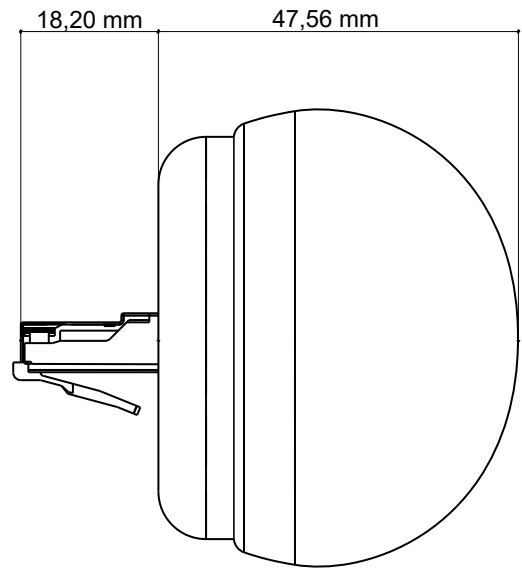
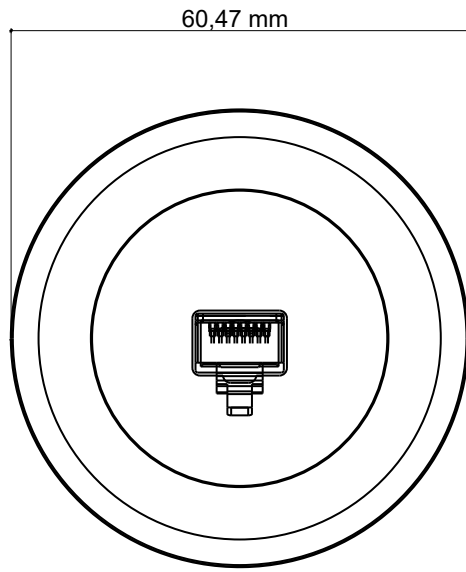
The SBL10e occupancy indicator light is particularly suitable for office environments in smart buildings.

Connected directly to a RJ45 powered plug (PoE), its commissioning is very fast. It is equipped with LED light which diffuses a green, red, blue, yellow or orange light.

The way to control the scattered light depends on the firmware installed on the device. In its standard version, the light commands can be requested by a simple HTTP request or WEB Browser.

Several versions of firmware exist to directly synchronize with the occupancy status available in a digital building twin or from a room booking system such Microsoft 365.

Strengths	Specification	
<ul style="list-style-type: none"> ▪ Power Over Ethernet (PoE) ▪ RJ45 male integrated ▪ Very low power: 0,75W ▪ Beacon BLE 5 compliant ▪ Modular firmware 	<p>Settings :</p> <p>HTML5 Web UI</p> <p>Protocols :</p> <p>HTTP(S), IPv4</p> <p>Processors :</p> <p>Nordic Semiconductor nRF52 ARM CryptoCell 310</p> <p>Peripherals :</p> <p>1x male RJ45 PoE 802.3af 1x Bluetooth 5</p> <p>Storage :</p> <p>Internal Flash memory</p> <p>Software compatibility :</p> <p>REST API MS-Exchange/Office 365 GSuite</p>	<p>Network :</p> <p>1x Ethernet 10/100 BaseT 1x Bluetooth 5 (long range BLE)</p> <p>Power supply :</p> <p>PoE 802.3af</p> <p>Environment :</p> <p>Temperature: 0 ~ 40°C</p> <p>Physical Characteristics :</p> <p>Weight: 35 gr Dimensions: 47,56 x 60,47 mm</p> <p>Warranty :</p> <p>1 year (parts and labor)</p> <p>Manufacturer :</p> <p>Qeedji</p>



Ordering Information

Platform Reference	Description
SBL10E	Smart Busy Light

