

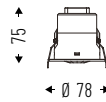
# DIMKIT-28 ON/OFF PRESENCE SENSOR

IP 20

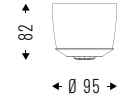
**DIMKIT28** includes a high quality **stand alone On/Off sensor** designed for presence control in **semi-automatic mode**. The intelligent photocell prevents power-on when natural light is available. The setting and adjustment of the sensor are carried out using a **remote control**, which allows to store **common settings for multiple devices**. For **recessed or ceiling** installation.



DIMKIT28



DIMKIT28P



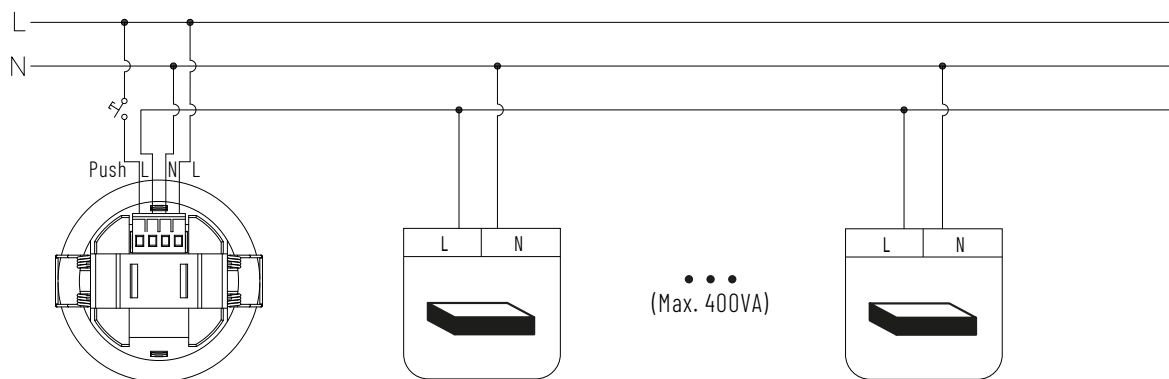
Cod.
DIMKIT28
Recessed version sensor.

Cod.
DIMKIT28P
Ceiling version sensor.

## TECHNICAL NOTES



Connection diagram.



## ACCESSORIES



Programmable remote control with memorization of different settings, for a simplified management of sensors.

DIMKIT28 PROG

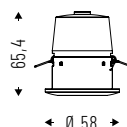
# DIMKIT-13



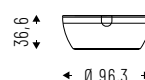
**DIMKIT13** includes a sensor for automatic adjustment with constant light function, presence detection and push button control of up to 20 DALI drivers. An **easy to use and affordable** automatic light management system with motion detector. It controls two groups of up to 10 DALI addresses each and allows the management of the offset between groups 1 and 2. When the sensor detects a movement, it activates a profile and activates the fixtures, which **automatically adjust according to natural light**. Connected devices can also be turned on and off with a button or optional remote control. To program the system a DIMILD2PROG infrared programmer is requested.



SENSILD2M



SENSILD2MP



Cod.	Cod.
DIMKIT13	DIMKIT13P
Recessed version sensor.	Ceiling version sensor.



DIMILD2A

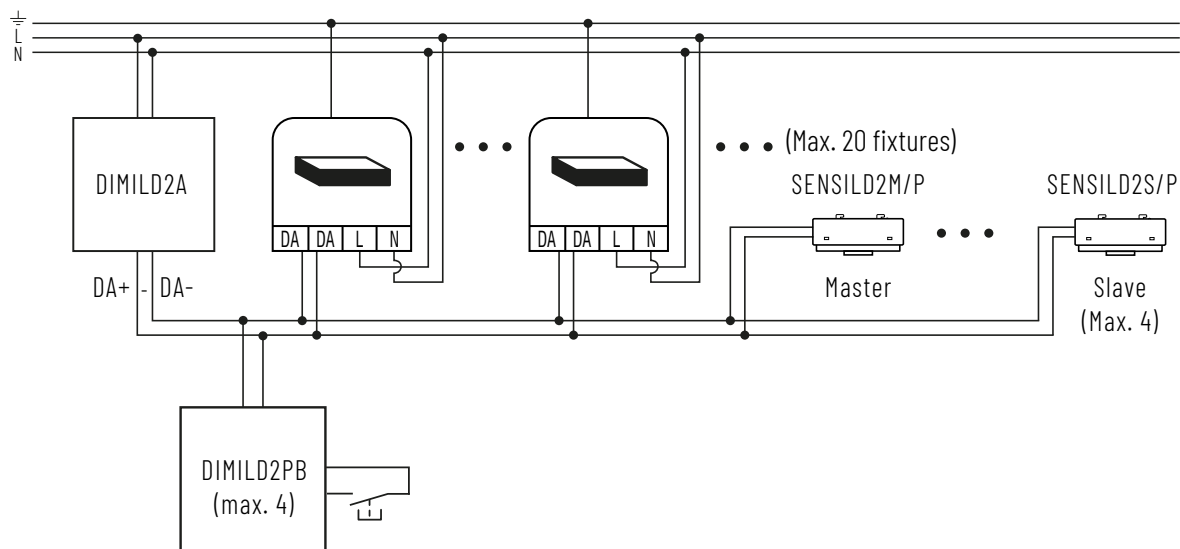


DIMILD2PB

## TECHNICAL NOTES



Connection diagram.



# ACCESSORIES



Sensor with automatic adjustment, constant light and presence detection functions. Recessed version (slave).

**SENSILD2S**



Sensor with automatic adjustment, constant light and presence detection functions. Ceiling version (slave).

**SENSILD2SP**



Infrared remote control for programming. Setting of predefined parameters and programmable functions.

**DIMILD2PROG**



Infrared remote control for switching on and off, with manual or automatic light intensity adjustment.

**DIMRCILD2**



Button interface for control points extension, for DIMKIT13 and DIMKIT13P

**DIMIL2PB**

# DIMKIT-BT

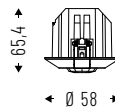
Bluetooth® CASAMBI

IP 20

**DIMKITBT** allows control via Casambi Ready Bluetooth protocol with Wireless system. **It allows to adjust lighting according to ambient light and presence detection.** It can also be **managed wirelessly via Android and iOS devices** as it automatically forms a wireless communication network of up to 250 nodes. Powered by the mains, it can be installed in the ceiling or on the ceiling, using the relative ACCESSORIES. The sensors feature **passive infrared technology** with shutters included, to optimize the detection area of the sensor according to different schemes.



**DIMKITBT**



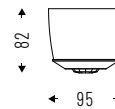
**Cod.**

DIMKITBT

Recessed version sensor.



**DIMKITBTP**



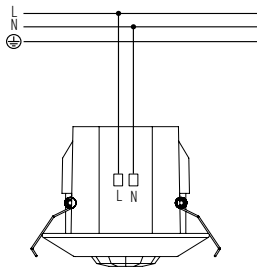
**Cod.**

DIMKITBTP

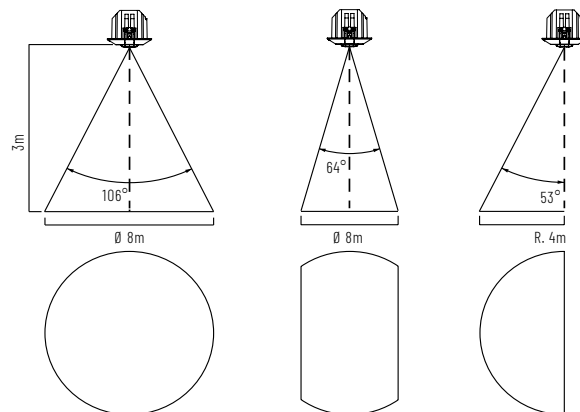
Ceiling version sensor.

## TECHNICAL NOTES

Connection diagram.



Presence/motion sensor area.



## ACCESSORIES



- Wall-mounted wireless interface
- Battery powered
  - Automatic wireless network
  - Wireless devices remote control
  - 4 Presets
  - Dimmer +/-
  - Color temperature control

**DIMTBT**

# DIMKIT HCL-BT

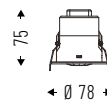
Bluetooth® **Koolmesh**

IP 20

**DIMKITHCLBT** is an **intelligent sensor** that performs **PIR Detection, Daylight and automatic color temperature control** functions. With the free app, you can set latitude, date and time and call up one of the nine preset profiles for changing color temperature and brightness, depending on the context of use, or by creating a completely customized one. The master sensor controls **up to 40 DALI devices** and slave sensors. The manual Bluetooth wall controls HCLBTTD can also be integrated.



DIMKITHCLBT



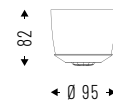
Cod.

DIMKITHCLBT

Recessed version sensor.



DIMKITHCLBTP



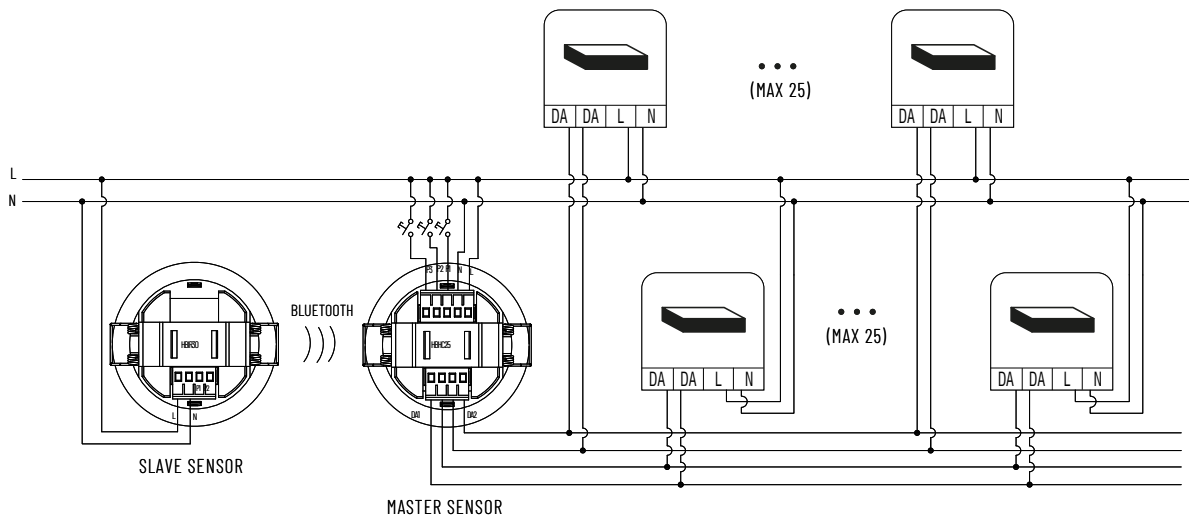
Cod.

DIMKITHCLBTP

Ceiling version sensor.

## TECHNICAL NOTES

Connection diagram.



## ACCESSORIES



Bluetooth touch panel for wall mount.

HCLBTTD