

DIMKIT - 10



DIMSENSDGC

DIMDGC

Automatic adjustment for constant light - motion sensor - 20 ballasts controlled by button ECG

The DIMKIT10 is an automatic light with motion detection easy to use and affordable. It controls two channels (max 10 DALI addresses for each channel) and allows the offset management between channels 1 and 2. When the sensor detects motion, it activates a profile in the control unit and operated devices: then they are automatically adjusted for daylight. Connected devices can be also switched on and off with a button or a remote control (optional).

The DIMKIT10 has five pre-programmed profiles that can be selected using the DIMKIT10 - Programmer (the kit requires at least 1 DIMDGC programmer for the system setup).

COD

DIMKIT10

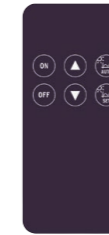
DIMKIT10P

ACCESSORIES



DIMDGC PROGRAMMER

Infra-red programming unit. Setting of predefined discrete parameter values and programmable functions.



DIMRCDGC

Infra-red remote control. Switching on and off, dimming, activation of automatic lighting control and setting the threshold control point.

TECHNICAL NOTE

CONNECTION DIAGRAM

