

Remote Control RC (WSEL415)

-instruction manual



Permanent ON/OFF function

"ON/OFF" button, the lamp will go into permanent on or permanent off mode. To exit this mode, press the "AUTO", "RESET" button.



Reset Settings

Press the "RESET" button, all settings return to the settings of the rotary switch. The sensor detection mode returns to the DIP switch settings.



Shift Button

Press the "Shift" button, the LED in the upper left corner will flash to indicate the mode selection. All values/settings in RED are valid for 20 seconds.



AUTO mode

Press the "AUTO" button to start the automatic mode. The sensor starts working and all settings remain as they were before on/off.



SEMI-AUTO mode

1. Press the Shift button to indicate the mode through the red LED.
2. Press the "SEMI-AUTO/AUTO" button to initiate semi-automatic mode. The luminaire is switched on manually by pressing the switch and switches off automatically in this mode. (Absence Detection Mode).



Power output

Press the buttons to select 80% (initial 10,000 hours) or 100% output. Note: The "Sensor off" and "Twilight" functions are disabled.



Brightness +/-

Press the buttons to adjust the brightness of the light to reset the target lux level.



Scene program - 1-key commissioning

1. Press the "Start" button to program.
2. Select buttons: "Detection range", "Daylight threshold", "Hold-time", "Stand-by time", "Stand-by dimming level" to set all parameters.
3. Press the "Memory" button to save all the settings programmed in the remote control.
4. Press the "Apply" button to set the settings for each sensor(s).

Detection range

Press the buttons in the "Detection range" zone to set the detection range to 100%/75%/50%/10%.

Daylight threshold

Press the buttons in the "Daylight threshold" zone to set the daylight sensor / target lux level to 50Lux / 100Lux / 300Lux / 500Lux / Power off.

Daylight threshold

1. Press the "Shift" button, the red LED will start flashing.
2. Press the "Ambient" button, the surrounding lux level is taken and set as the new daylight threshold/target lux level.

Hold-time

Press the buttons in the "hold-time" zone to set the hold time to 2s / 30s / 1min / 5min / 10min / 15min / 20min / 30min.

Stand-by dimming level Stand-by time (corridor function)

Press the buttons in the "stand-by time" zone to set the standby period to 0s / 10s / 1min / 5min / 10min / 30min / 1h / +∞.

Stand-by dimming level

Press the button in the "stand-by dimming level" zone to set the stand-by dimming level to 10%/20%/30%/50%.

Dual tech & RF mode

Press the buttons in this zone to select the sensor technology. HF+PIR: The light illuminates when HF and PIR sensors are on. HF/PIR: The light illuminates when HF or PIR sensors are on.