

## Smart 1 CONTROLLER

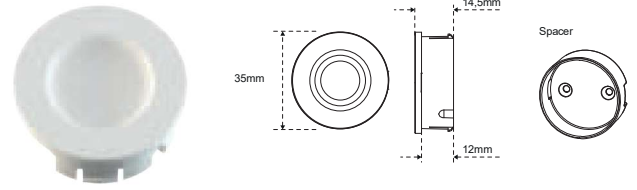


- \ On/Off - Dimming - Colour management
- \ 20 m range inside buildings
- \ CR2450 battery (3-year life span)

| SMART 1 CONTROLLER | TYPE | WAYS |
|--------------------|------|------|
| 24201650300        | Mono | 8    |
| 24201640300        | EDC  | 8    |

Wireless touch controller. Associated with the Smart 1 Receiver, it controls the lights both for dimming the light intensity and for changing the colour temperature in the EDC and RGB versions.

## Smart Touch CONTROLLER

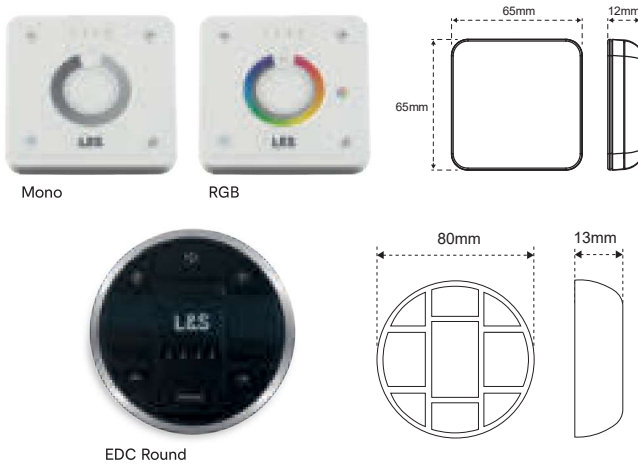


- \ On/Off - Dimming - Colour management
- \ 15 m range inside buildings
- \ CR2450 battery (3-year life span)

| SMART TOUCH | TYPE       |
|-------------|------------|
| 24200740100 | Mono \ EDC |

Wireless touch controller. Combined with Smart receivers (EDC / MONO), it controls the lights both for dimming the light intensity and changing the EDC colour temperature (Emotion Dual Colour).

## Smart 4 CONTROLLER

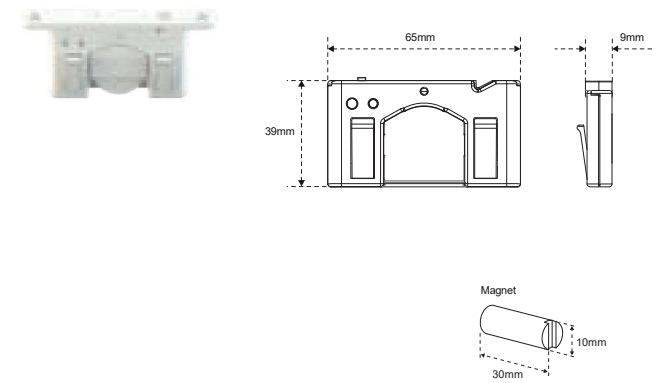


- \ On/Off - Dimming - Colour management
- \ 20 m range inside buildings
- \ CR2450 battery (3-year life span)

| SMART 4 CONTROLLER | TYPE | WAYS  |
|--------------------|------|-------|
| 24200630101        | Mono | 4 ch. |
| 24202330300        | EDC  | 4 ch. |
| 24200650101        | RGB  | 4 ch. |

Wireless controller with buttons, touch controls and with the option to control and store up to 4 independent channels. Combined with the Smart 1 Receiver or Smart 4 Receiver, it controls the lights both for dimming the light intensity and changing the colour temperature in the EDC and RGB versions.

## Smart Ghost SENSOR



- \ On/Off
- \ 15 m range inside buildings
- \ CR2450 battery (3-year life span)

| SMART GHOST | TYPE       |
|-------------|------------|
| 24200690100 | Mono \ EDC |

Wireless motion sensor to be applied on the doors of furniture to turn on and off the lights connected to it. Associated with Smart receivers (EDC / MONO), it controls the lights for ON/OFF functions. In installations with a magnet, the shutdown is immediate, without a magnet it is timed.