Llegrand

Mosaic™ Programme mechanisms

motion and presence sensors











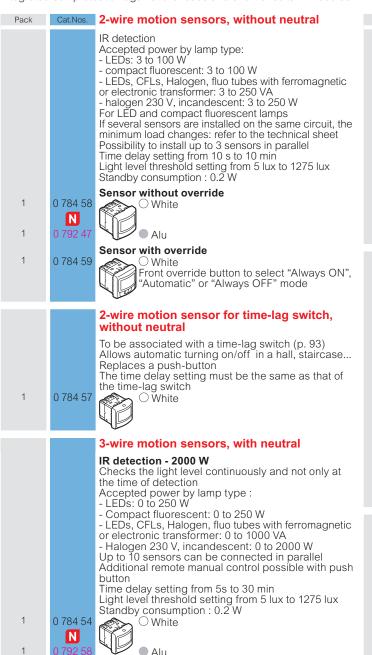
0 784 57

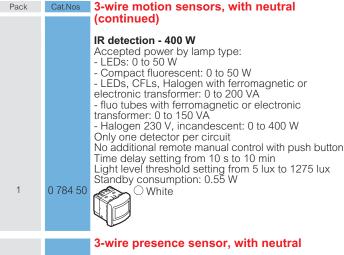
0 784 54

0 784 52 + 0 788 02 (plate)

Selection chart for boxes, supports and plates p. 900-901

All sensors are compatible with any lamp - Detection field: 120°. Detection range: 8 m. Recommended installation height: 1.20 m Integrated self-protection against overloads and short-circuits. 2 modules





Infrared and ultrasonic double technology Allows a precise presence detection Checks the light level continuously and not only at the time of detection

Propose a special mode: manual switching on with integrated pushbutton, automatic switching off Accepted power by lamp type:
- LEDs: 0 to 250 W

- Compact fluorescent: 0 to 250 W

- LEDs, CFLs, Halogen, fluo tubes with ferromagnetic

or electronic transformer: 0 to 1000 VA - Halogen 230 V, incandescent: 0 to 2000 W Up to 10 sensors can be connected in parallel Additional remote manual control possible with push

Time delay setting from 5 s to 30 min

Light level threshold setting from 5 lux to 1275 lux Standby consumption: 0.4 W





○ White

Active Power Compensator



