

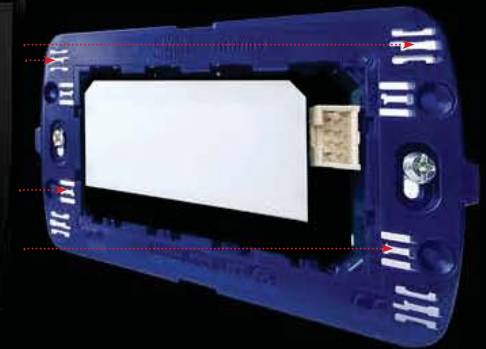
e-Touch Display e-Bus Controller

The new touch panel solution for climate and lighting control



e-Touch Display and *e-Bus Controller* are the new tactile solution for climate and lighting control for hotel rooms and offices that performs an integral control of the room state through a modern touch interface, intuitive and easy to use. The system is based in two elements that provide a wide variety of possibilities that determine multiple applications of climate and lighting control in rooms.

Device configuration even without power, thanks to the NFC technology



- Colour and design completely customizable
- Multiple pushbuttons configurations
- White backlighted touch panel
- Integrated temperature sensor and humidity

The controller *e-Bus Controller* is plugged to the panel *e-Touch Display* and it has different inputs and outputs required for climate control. The family product is based in different models with multiple configurations, like a controller for 3 fan-coil speeds fan-coil or others for Fan-Coil EC with analog 0-10V control that provide an optimal energy efficiency.

APP for configuration

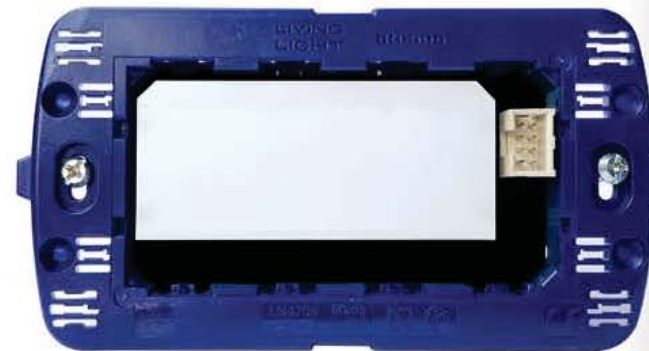


e-Touch Display



- Ultra-flat design
- Total flexibility: Touch panel independent of the controller

e-Bus Controller



- Different configurations of I/O
- Standard protocols: Modbus, BACnet/IP-FT, LonWorks



The touch panel *e-Touch Display* has a wide screen to show the climate status, it includes a digital temperature sensor and optionally an humidity sensor and can be easily connected to the controller *e-Bus Controller* to manage the climate equipment. The touch panel family is based in multiple references with different pushbutton configurations to cover any request in different installations.