



# Sencia

## Sencia Control Plate Range

### Key Features

- Single and double column button configurations
- Available in small, medium or large buttons configurations
- Black buttons with white backlit text
- Custom button text and graphics available to order
- Available in Brushed Stainless Steel, White, Bright Chrome and Polished Brass as standard, other special finishes available to order
- All button functions are fully programmable for single actions or controlling sequences
- Hidden programming socket
- Configuration stored in Non Volatile EEPROM
- Firmware storage in reflashable FLASH memory over iCAN network
- Configurable start up mode
- CE & UKCA compliant to all relevant standards
- Designed and manufactured to ISO 9001 standard



### Overview

The Sencia range of control plates provide a combination of contemporary design with intuitive user control. They feature an array of button configurations in single or dual column. Each slim line button is LED backlit and can show a range of text and icon options to tailor each panel to a project specific requirement.

Sencia control plates are available in a variety of plate finishes to complement even the most ambitious interior designs. Plates can be installed in either standard single gang UK style electrical wall boxes or European round boxes\* and can be installed in almost any location in the building on the iLight control system low voltage network.



Button Functions

- Scene selection
- Scene raise/lower
- Channel raise/lower
- Toggle on/off
- Toggle raise/lower
- True off
- Open/close (for curtains or blinds)
- Raise/lower (for motorized screens)
- Task (start/stop a sequence)

Mechanical Data

- Control Cable Access:
  - Standard UK wallbox, 35mm deep minimum (not supplied).
  - Standard European backbox, 40mm deep minimum (not supplied)
- Temperature: +2°C to +50°C
- Humidity: +5 to 95% non condensing

- Control Inputs:
  - One set of terminals for the iLight iCANnet™ network
  - \*Optional 4mm gasket for use with European Back Boxes

Electrical Data

- Supply: +12 - 18V DC (via iCANnet™ cable)
- Terminal Sizes:

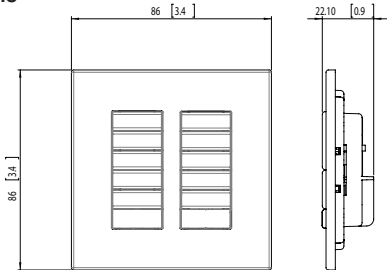
- Recommended network cable:
  - iCANnet™ cable

- Memory:
  - FLASH memory to be able to upgrade firmware
  - EEPROM for program and sequence memory

Accessories

- 4mm (Depth) gasket for use with European back box.  
12NC: 91260000011
- Standard UK back box - Flush mounted metal.  
Suitable for fixing in solid walls  
12NC: 912600000464
- Standard UK back box - Flush mounted plastic  
Suitable for plasterboard walls  
12NC: 912600000465
- Standard UK back box - Surface mounted white plastic.  
Suitable surface mounting on any type of wall  
12NC: 912600000466

Dimensions



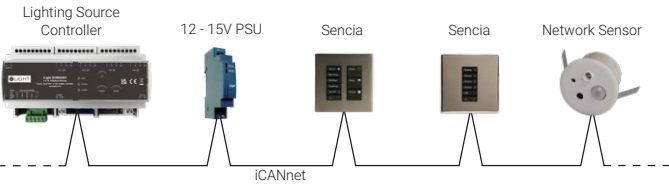
Available Configurations



Plate Finish Codes (Order separately)



Typical Schematic



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