iGuzzini

Touchpanel

Mode selector

Intensity mode
indicator

Colour temperature
mode indicator

Intensity/colour
temperature
horseshoe control
(depending on
selected mode)

Colour temperature
tell-back LED
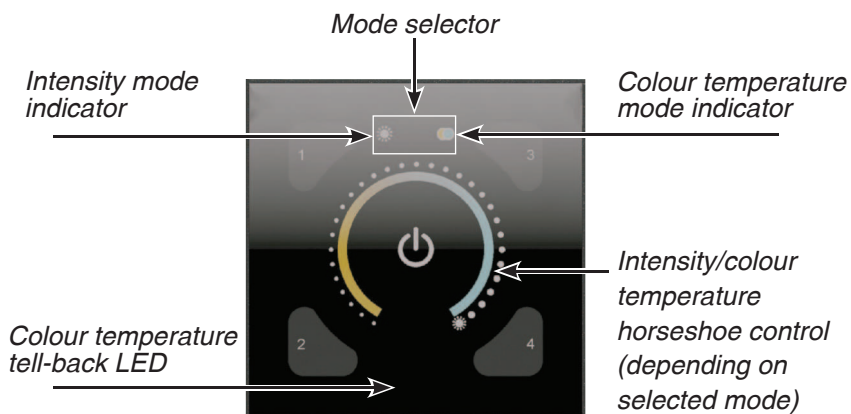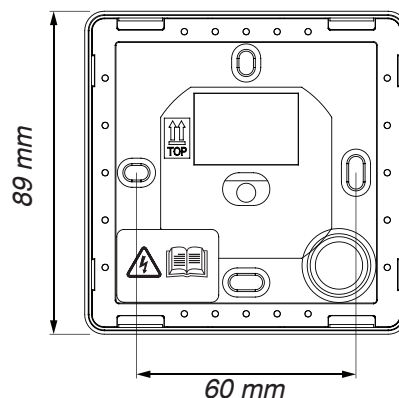
Description

The panel X479 incorporates touch-sensitive technology to provide an intuitive and familiar user experience.
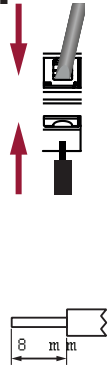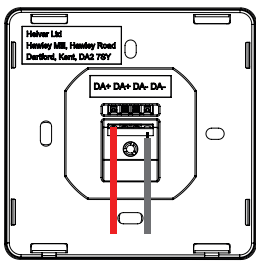Integrated Bluetooth® connectivity.
The panel range allows for easy-to-use control of lighting control systems and DALI Type 8 Tunable white
luminaires. Functions: modify, store and recall intensity, colour temperature or colour scenes.
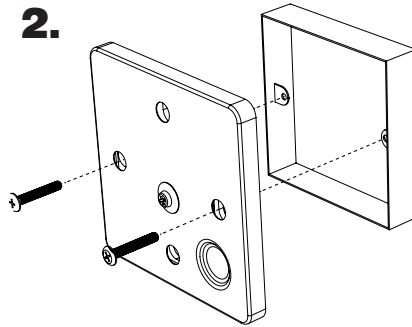
Dimensions

89 mm

60 mm
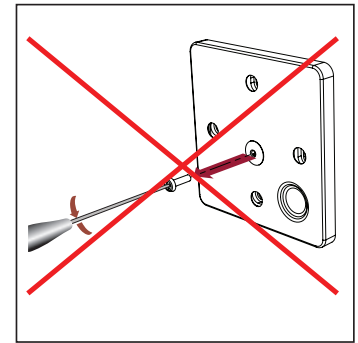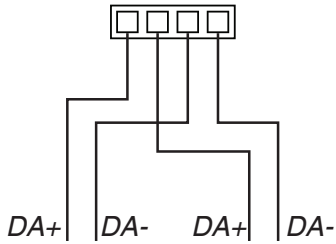
Base installation

1.

Heiver Ltd
Hawley Mill, Hawley Road
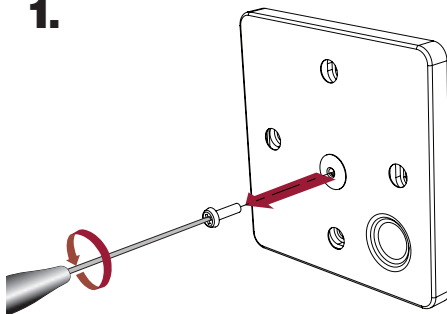Dartford, Kent, DA2 7SY

DA+ DA+ DA- DA-

8 mm

DA+ DA- DA+ DA-

2.

Test

O/I
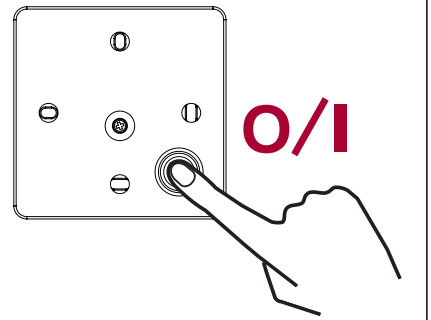
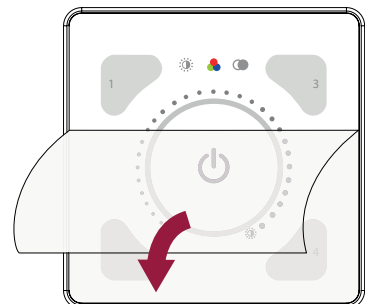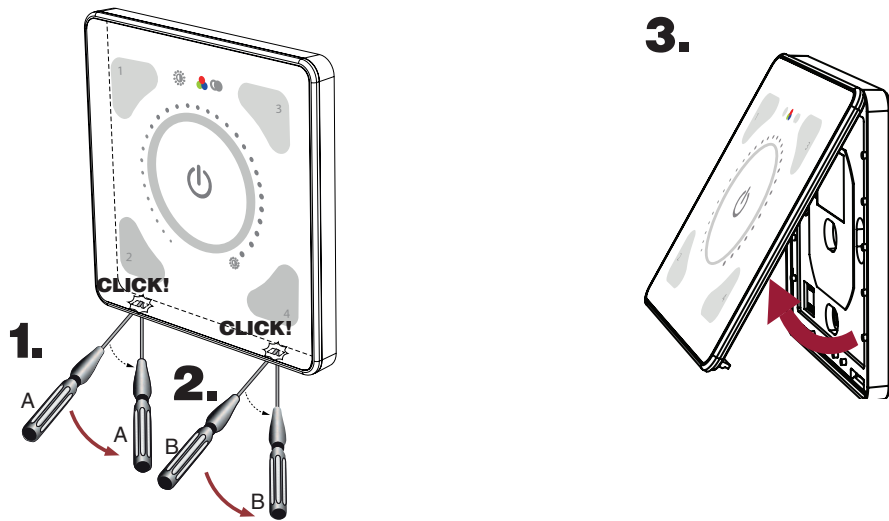# Front Panel installation

⚡

ISOLATE POWER

1.

2.
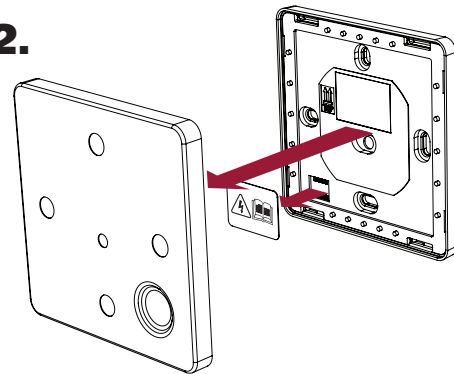
3.
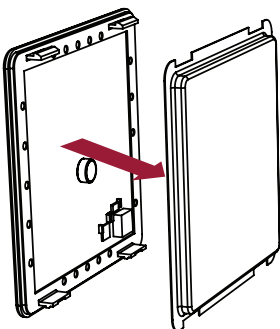
4.

5.

Front panel removing

1. A → A

2. B → B

3.

CLICK!

CLICK!

Functions

1.

2.

3.

OFF / LAST LEVEL

Saving scenes

10 s

Cleaning

5 s

20 s
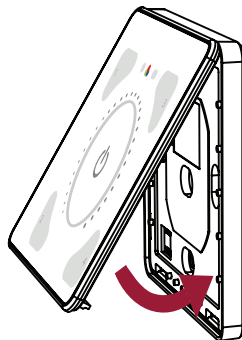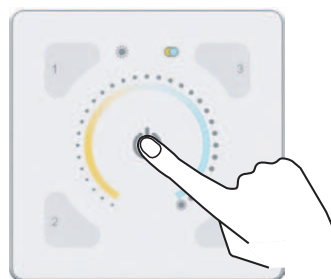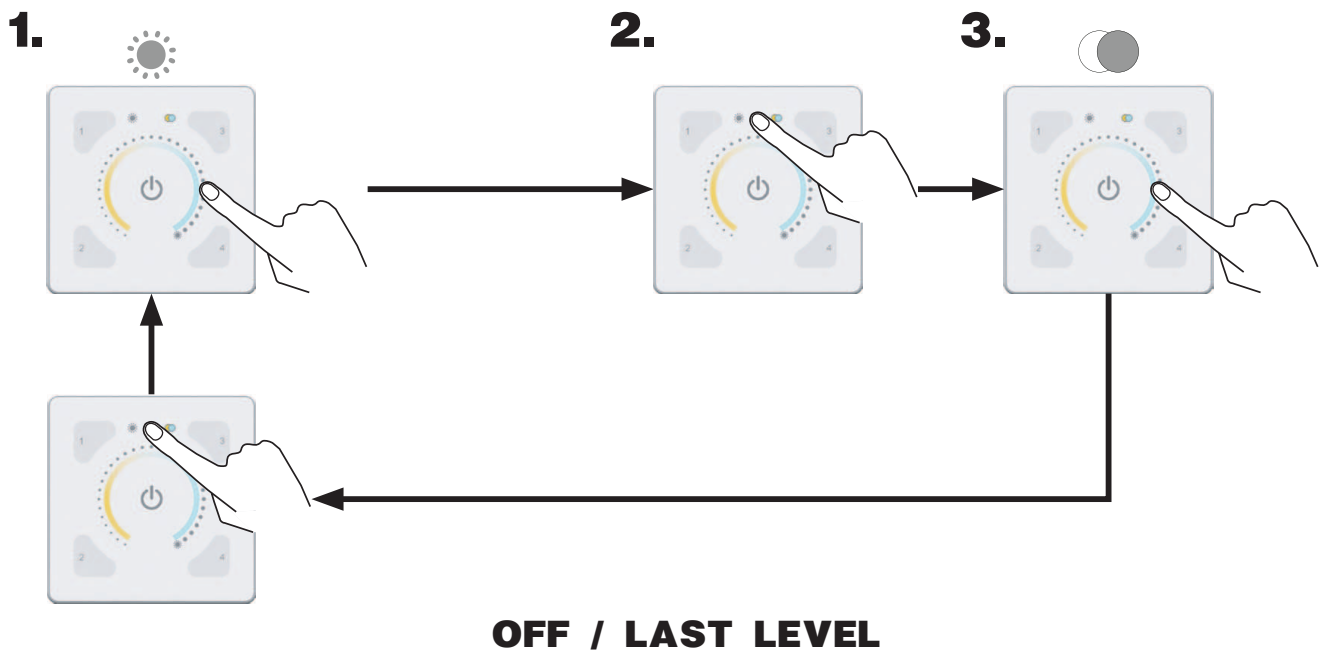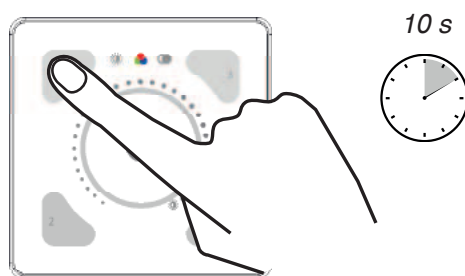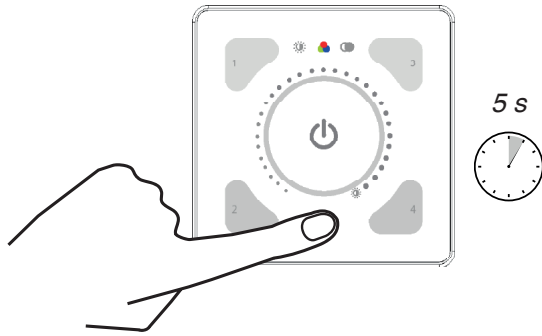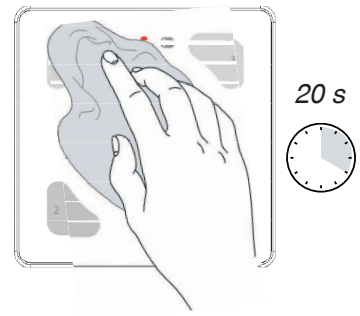
Bluetooth control

SceneSet Helvar

Technical data

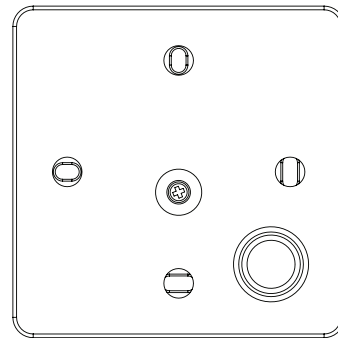*Connections DALI cable: Push-fit terminals.*
Wire section: 0.5 mmI – 1.5 mmI solid or stranded.
Power DALI supply input: 9.5 V – 22.5 V
DALI consumption: Typical: 22 mA @ 16 V Maximum: 40 mA @ 9.5 V
Material: frontal Glass, wall base Flame-retardant PC/ABS
IP 30
Operating Ambient temperature: 0 °C to +50 °C
Conformity and standards DALI standard: IEC 62386 (Part 209: CT and x-y control only)

89

60

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89

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