➡ ST2

Vertical 4.3" colour touch-screen

To manage and monitor devices in the BUSing® installation.

· *4.3" LCD colour capacitive touch-screen*
· *Resolution 480 x 800px*
· *Customizable interface appearance*
· *Supports up to 6 different themes*
· *Supports up to a total of 32 controls distributed on 4 pages (8 checks per page)*
· *Own interface for climate*
· *Ability to manage an independent climate zone (internal temperature sensor integrated)*
· *Security options with No. password lock or menu restrictions*
· *Automatic software updates by Internet*
· *Mounted on universal box, screwed on wall*
· *Available in black or white finish*
· *Size: 88 x 129 x 2mm (12mm depth)*

BUSing®   android   iOS   Google Home   alexa

Description

ST2 is a vertical 4.3" colour capacitive touch interface that allows control and monitoring a BUSing® installation by customizable icons on allusive images.

Its appearance is fully editable, from the wallpaper, even the colours of icons and text, controls, etc. You can set up to 6 different themes.

This screen integrates a WEB server or the ability to generate a WiFi network that will allow it to be controlled both locally and remotely from an iOS or Android device, simply by downloading the official Ingenium applications. Also supports Google Home and Alexa with voice control compatibility.

Configuration using Development System (SIDE)

· *Choice of 3 custom themes from 9 editable options.*
· *Configuration of up to 32 controls distributed on 4 pages*
· *Program up to 16 scenes.*
· *Setup gestural shortcuts for execution of certain scenes.*

Technical Characteristics

Device Reference	Voltage Supply	Current Consumption	Screen Resolution
ST2	9–16V DC (BUS)	250mA (BUS)	480 x 800px

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Installation

⚠ *Use the metal **wall bracket** included screwing it to wall and/or flush-mounted universal box, hanging the device on the 4 slots located in the rear.*

Device

12mm
2mm

Wall bracket

76mm

83mm

88mm
80mm

Device
Rear

4 hanger slots

129mm
120mm

WiFi connection
To local network access
WiFi

BUSing® connection
Using ConnectorT

BUSing®

Ref.
B
A
+12V
Consumes

Cable BUSing®
Connection for crimp connector.