

Corlo M2-T Double Push Button, black/chrome matt



Corlo Touch KNX WL, black/black matt



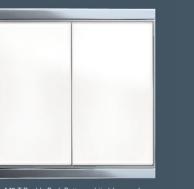
Corlo P1 RF Single Solar Push Button, black/black matt



Corlo M2-T Double Push Button, black/chrome glossy



Corlo Touch KNX, white/white matt



Corlo M2-T Double Push Button, white/chrome glossy



Corlo M1-T Single Push Button, white/chrome matt



Corlo Power Outlet, white/white matt







SYSTEM CORLO

High quality materials and elegant design

Real glass surfaces and metal frames make the touch displays, push buttons and power outlets of System Corlo a highlight of high class interiors.

CORLO ADAPTS TO THE ROOM

The System Corlo frames are available with a chrome-plated matt or glossy edge, white matt edge and black matt edge. Custom colours for an individual interior design are also possible. Your colour concept can be further customised with the Corlo Touch's variable ambient lighting. For display, push button and power outlet, you have a choice of white or black glass surfaces.

CORLO IS EASY TO INSTALL

All components of System Corlo are installed in standard sockets. Frames are available as 1-, 2- or 3-gang version. The Wireless push buttons Corlo P RF can be mounted without a socket directly on the wall with special frames Corlo Plane.



















BETTER OVERVIEW AND FASIER OPERATION

With a diagonal of 5 inch, the touch display of the room controller Corlo Touch KNX 5in offers an even better overview of operating elements and display areas.

Texts, current weather data, room data and notifications from the KNX bus are presented in larger size and more clearly. Switches, rocker switches and rotary wheel are spaciously separated from each other. The larger operating surfaces simplify the use.

With the 15:9 format, individual pictures selected as screen savers are shown to their best advantage. The color brilliance of the display makes the images shine.

FUNCTIONS SIMILAR TO CORLO TOUCH KNX

The larger size does not change the overall functionality. Functions, handling and automatic menus of Corlo Touch KNX 5in correspond to those of Corlo Touch KNX.

An extended version of Corlo Touch KNX 5in with Wi-Fi connection is also available. This model can display camera recordings and visualizations received via the network and communicates with the Corlo Mobile App. In this way, the smartphone or tablet PC becomes a further control unit for all Corlo Touch functions.







CORLO TOUCH KNX

Touch Switch and Display for KNX

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TOUCH SWITCH FOR ILLUMINATION, BLINDS, SCENES ...

Switches at the first touch of the surface. When the display is turned off (energy-saving mode), the device is activated while approaching and reacts immediately.

INTELLIGENT OPERATING PANEL FOR ROOM AUTOMATION

With graphical menus, the automatic for shading, ventilation, room conditions (heating, cooling) and lighting can be adjusted easily. Automatic functions can also be configured in the ETS.

INFO SCREEN FOR PHOTOS, MESSAGES AND MEASURED VALUES

The high-resolution 3.5 inch display adjusts automatically to the ambient brightness. Weather data, room data or notifications from the KNX bus system are shown on individually arranged pages. As a screen saver, a clock or personal photos can be displayed.

CORLO TOUCH KNX AND CORLO TOUCH KNX 5IN FEATURES OVERVIEW

- Proximity sensor
- Variable ambient lighting
- 10 pages for operating elements and display areas
- 5 automatic channels
- KNX connection for data transmission
- 4 inputs for binary contact or temperature sensor
- Micro SD card slot (data storage for photos and icons)
- Operating voltage 24 V DC ±10%

EXTENDED MODELS ..WL"

- Wi-Fi connection
- Display of network content (e. g. defined websites, camera footage, visualisation)
- Smartphone control



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uch KNX WL and KNX 5in WL
ow you to make all of the settings
smartphone or tablet PC. The app
n be downloaded for Apple iOS or

PUSH BUTTONS & POWER OUTLET

or the System Corlo

CORLO SOCKET AND COVER FOR LAN CONNECTION SOCKET

The CEE 7/4 socket for System Corlo has got an integrated increased contact protection that makes the power outlet child-proof. The real-glass cover for a LAN connection unit offers two slots.

CORLO PUSH BUTTON M-T

The single or double push buttons have got an integrated room temperature sensor. The temperature value can be interpreted by the display Corlo Touch KNX. The push buttons are suited for conventional electrical installation, relay controls and PLC and match the WS1 and WS1000 control systems. By using push button interfaces, such as Elsner KNX B8-TH, the Corlo M-T become KNX bus push buttons.

CORLO WIRELESS PUSH BUTTON P RF

The push buttons receive their energy for sending wireless signals through integrated solar cells. The solar power is stored in an energy buffer, so the additionally included lithium battery only needs to step in during a longer absence of daylight. The push buttons are suited for the control systems WS1, WS1000, Solexa II and direct manual control of all devices devices using the Elsner wireless protocol RF (e. g. ventilation units, relays, motor control units).









