SpaceLogic™



KNX Glass Touch Panels

Elegant and Simple Guest Room Control at your Fingertips

EcoStruxure™ Guest Room Control Devices



KNX Glass Touch Panels

Introduction

Our complete line of Glass Touch Panels is highly customizable to reflect each hotel's unique visual aesthetic. These wall-mounted panels are easy to design and configure via an intuitive web tool that allows hotel designers and architects to preview their customized panel prior to ordering. The Glass Touch Panels are available in a variety of glass color and backlight options. Hotels may also include a customized logo on each panel.

With 14 models, 4 glass colors and countless functionality icons to choose from, customization possibilities are endless. Now you can enhance the guest experience with improved comfort and aesthetic appeal, while easily designing and scaling guest-facing room devices to meet brand standards.

The KNX panels can be directly integrated with other standard KNX devices in order to offer:

- Temperature control
- Lighting control
- Curtain control
- Courtesy control (Do Not Disturb, Make-Up Room)
- Bell control
- And more

They can also be integrated with our best KNX hotel room solution to offer more advanced features.

Features

The KNX Glass Touch Panel offers the following features:

- 5 different panel types:
  - "Glass Touch Panels with Buttons" on page 2
  - "Glass Touch Thermostats" on page 9
  - "Glass Touch Door Panels" on page 13
  - "Glass Touch Keycard Holders" on page 14
  - "Glass Touch Bedside Panels" on page 16
- 4 selectable glass colors: black, white, champagne gold and silver (other colors are available upon special request)
- Selectable icons from Schneider Electric hospitality or standard icon sets

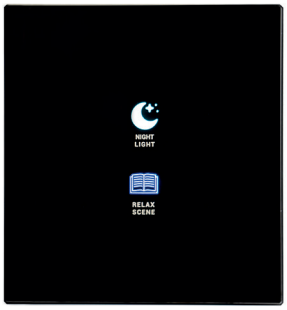
www.se.com/hotels

Life Is On Schneider Electric

KNX Glass Touch Panels

Glass Touch Panels with Buttons

Touch Panel, 2 Buttons



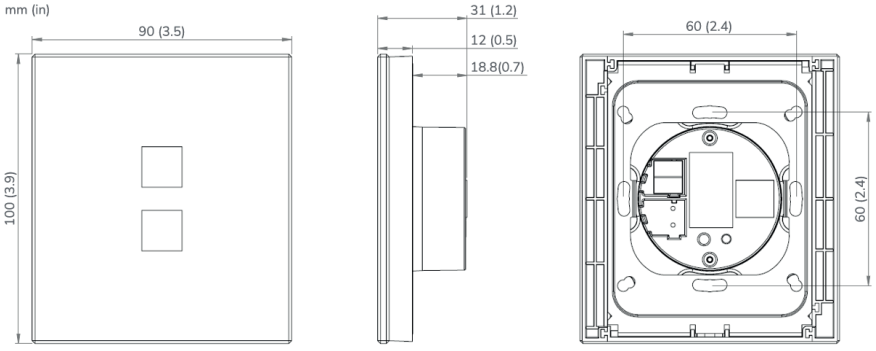
Introduction

A glass touch panel with up to two configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design, which can be easily mounted into 60 x 60 mm (2.4 x 2.4 in) standard switch junction boxes. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements.

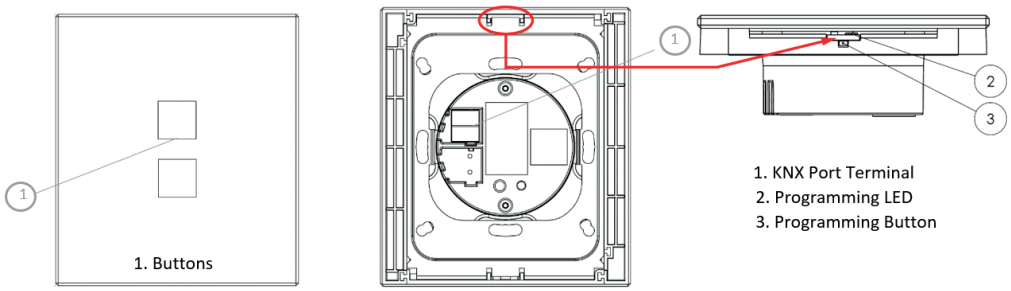
Product Specifications

Part number	LSSKBU02N	
Dimensions (W x H x D)	Default: 90 x 100 x 12 mm (3.5 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	180 g (0.40 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 2 buttons	
Comms protocol	KNX	Bus connection
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Mounting	Snap-in magnetic mounting	
Operating elements	LED (red) P. address programming LED Button status LEDs	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions

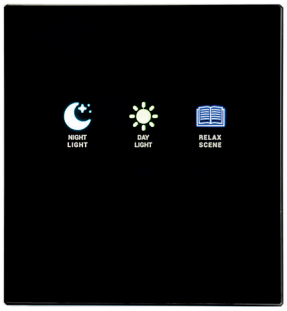


Functional Elements and Connections



KNX Glass Touch Panels

Touch Panel, 3 Buttons



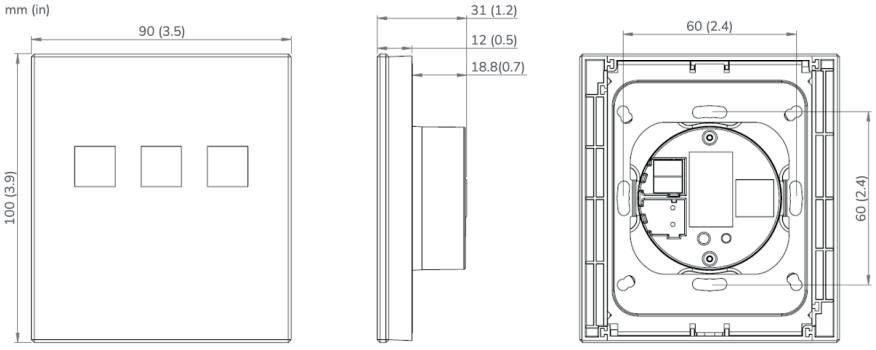
Introduction

A glass touch panel with up to three configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design, which can be easily mounted into 60 x 60 mm (2.4 x 2.4 in) standard switch junction boxes. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements.

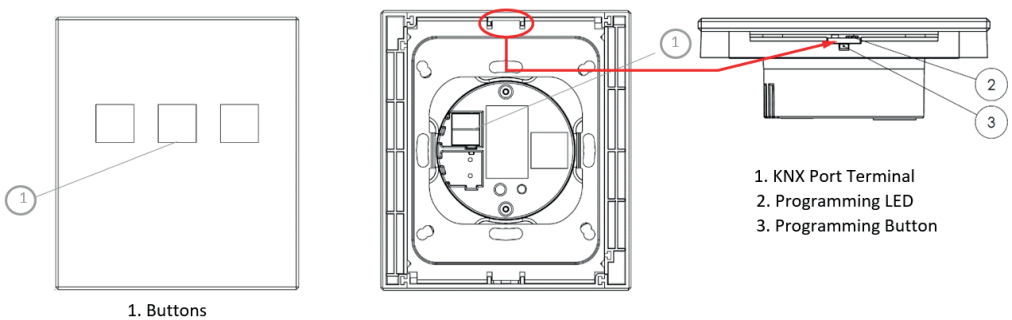
Product Specifications

Part number	LSSKBU03N	
Dimensions (W x H x D)	Default: 90 x 100 x 12 mm (3.5 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	180 g (0.40 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 3 buttons	
Comms protocol	KNX	Bus connection
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Mounting	Snap-in magnetic mounting	
Operating elements	LED (red) P. address programming LED Button status LEDs	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions



Functional Elements and Connections

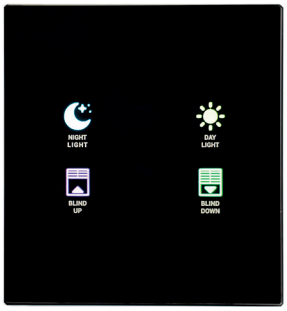


1. Buttons

1. KNX Port Terminal
2. Programming LED
3. Programming Button

KNX Glass Touch Panels

Touch Panel, 4 Buttons



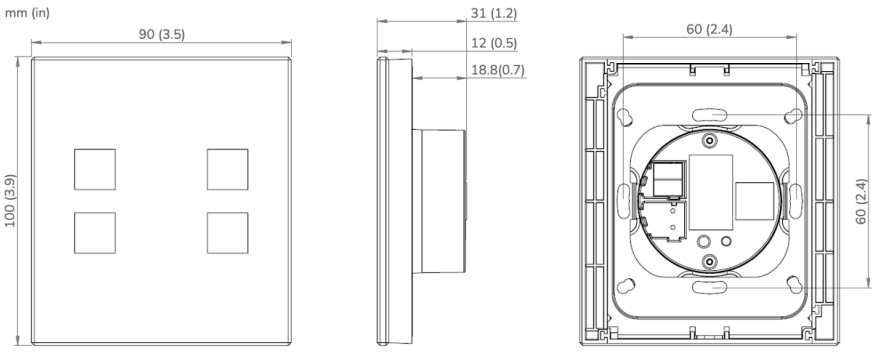
Introduction

A glass touch panel with up to four configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design, which can be easily mounted into 60 x 60 mm (2.4 x 2.4 in) standard switch junction boxes. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements.

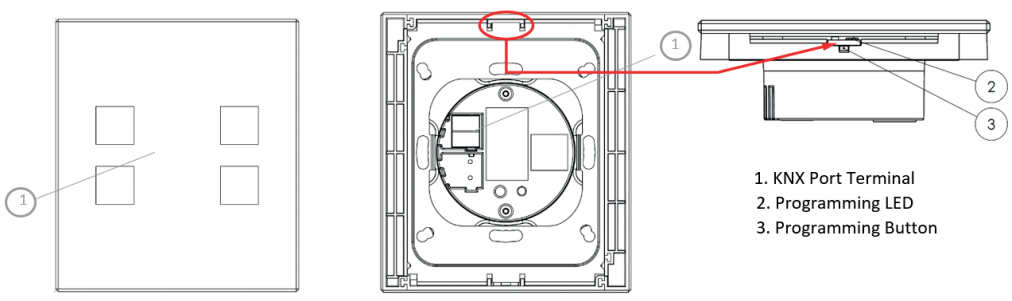
Product Specifications

Part number	LSSKBU04N	
Dimensions (W x H x D)	Default: 90 x 100 x 12 mm (3.5 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	180 g (0.40 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 4 buttons	
Comms protocol	KNX	Bus connection
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Mounting	Snap-in magnetic mounting	
Operating elements	LED (red) P. address programming LED Button status LEDs	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions

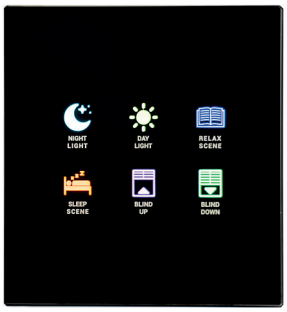


Functional Elements and Connections



KNX Glass Touch Panels

Touch Panel, 6 Buttons



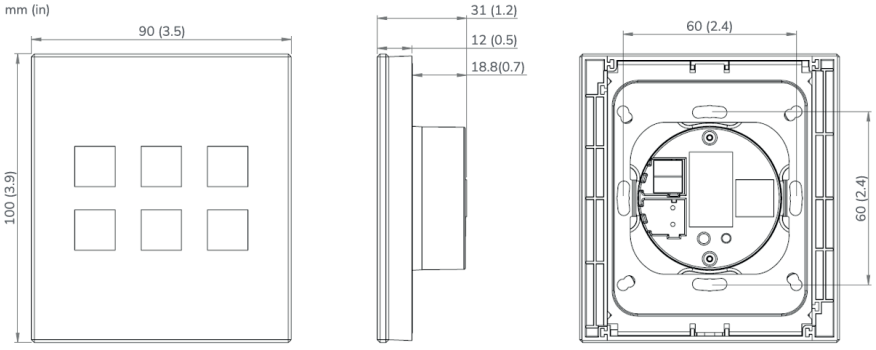
Introduction

A glass touch panel with up to six configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design, which can be easily mounted into 60 x 60 mm (2.4 x 2.4 in) standard switch junction boxes. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements.

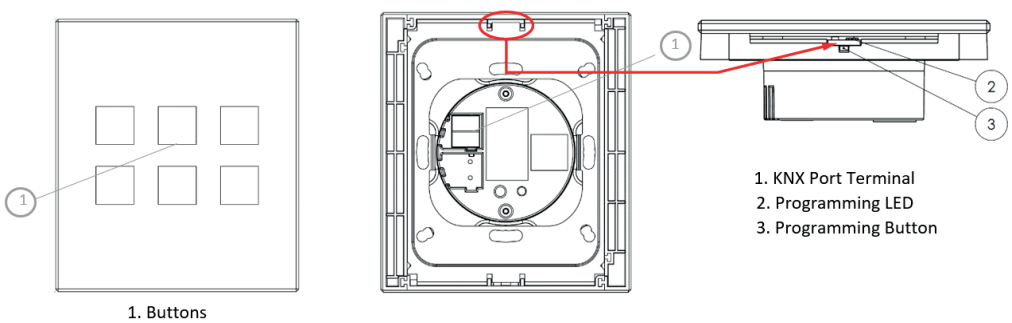
Product Specifications

Part number	LSSKBU06N	
Dimensions (W x H x D)	Default: 90 x 100 x 12 mm (3.5 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	180 g (0.40 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 6 buttons	
Comms protocol	KNX	Bus connection
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Mounting	Snap-in magnetic mounting	
Operating elements	LED (red) P. address programming LED Button status LEDs	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions



Functional Elements and Connections



KNX Glass Touch Panels

Touch Panel, 9 Buttons



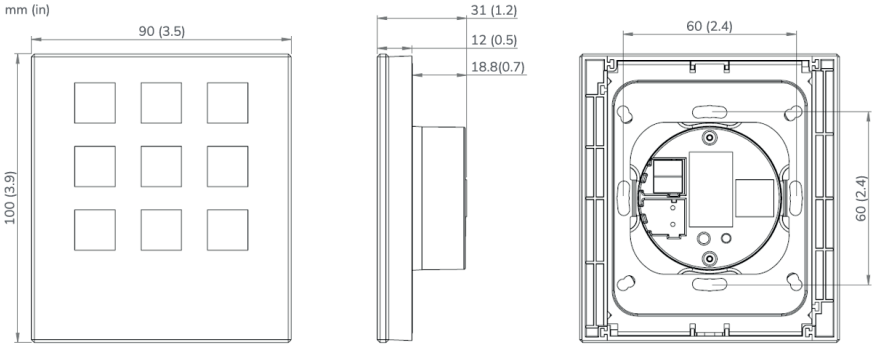
Introduction

A glass touch panel with up to nine configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design, which can be easily mounted into 60 x 60 mm (2.4 x 2.4 in) standard switch junction boxes. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements.

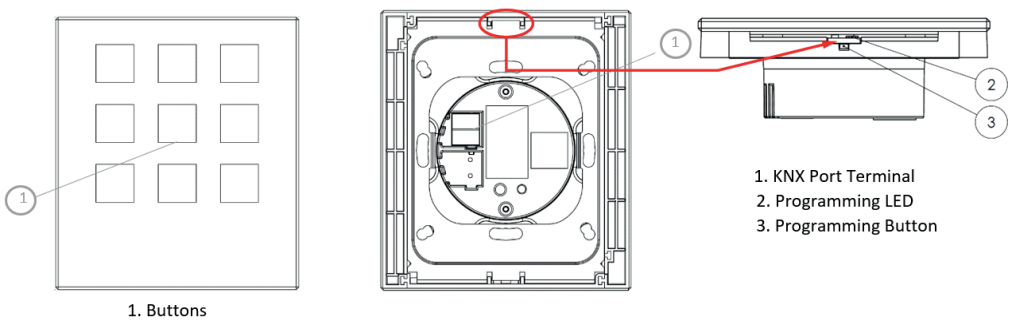
Product Specifications

Part number	LSSKBU09N	
Dimensions (W x H x D)	Default: 90 x 100 x 12 mm (3.5 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	180 g (0.40 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 9 buttons	
Comms protocol	KNX	Bus connection
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Mounting	Snap-in magnetic mounting	
Operating elements	LED (red) P. address programming LED Button status LEDs	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions



Functional Elements and Connections



KNX Glass Touch Panels

Touch Panel, 10 Buttons



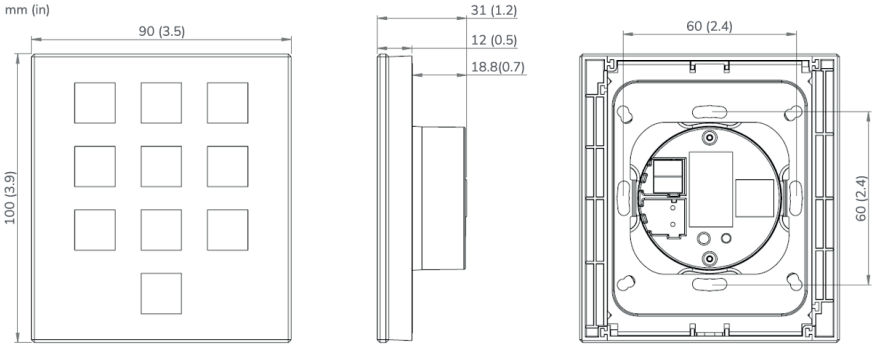
Introduction

A glass touch panel with up to ten configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design, which can be easily mounted into 60 x 60 mm (2.4 x 2.4 in) standard switch junction boxes. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements.

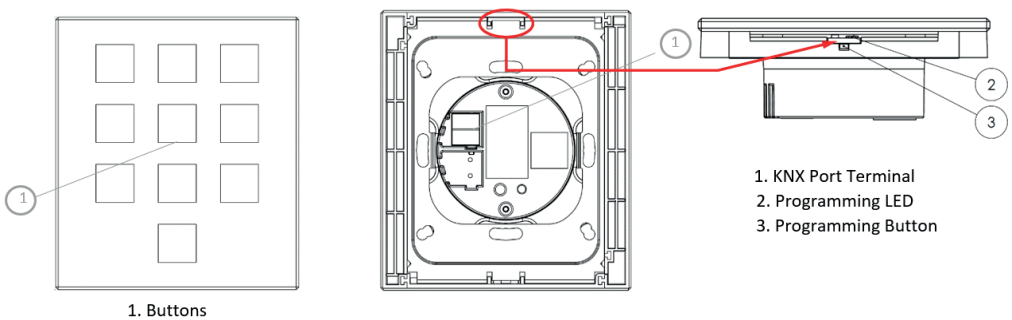
Product Specifications

Part number	LSSKBU10N	
Dimensions (W x H x D)	Default: 90 x 100 x 12 mm (3.5 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	180 g (0.40 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 10 buttons	
Comms protocol	KNX	Bus connection
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Mounting	Snap-in magnetic mounting	
Operating elements	LED (red) P. address programming LED Button status LEDs	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions



Functional Elements and Connections

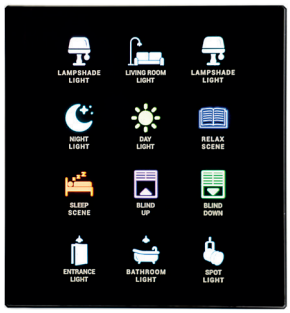


1. Buttons

1. KNX Port Terminal
2. Programming LED
3. Programming Button

KNX Glass Touch Panels

Touch Panel, 12 Buttons



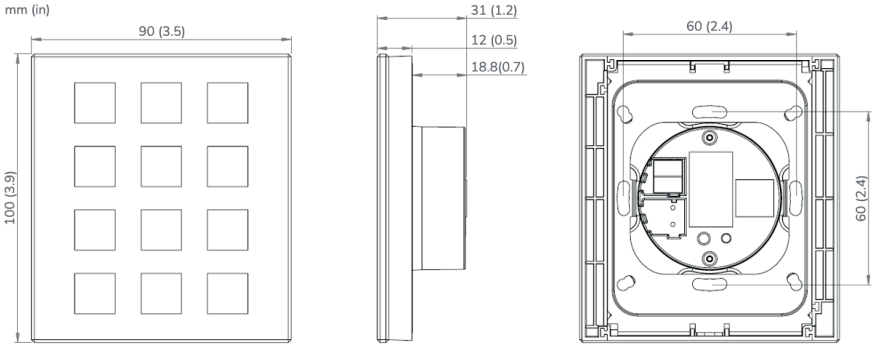
Introduction

A glass touch panel with up to twelve configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design, which can be easily mounted into 60 x 60 mm (2.4 x 2.4 in) standard switch junction boxes. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements.

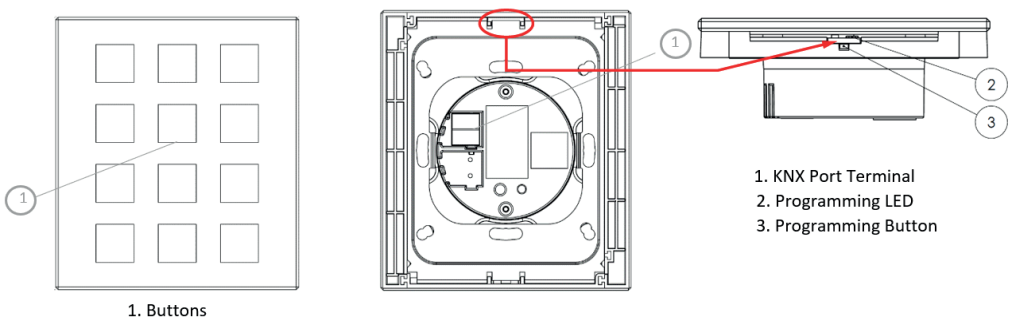
Product Specifications

Part number	LSSKBU12N	
Dimensions (W x H x D)	Default: 90 x 100 x 12 mm (3.5 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	180 g (0.40 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 12 buttons	
Comms protocol	KNX	Bus connection
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Mounting	Snap-in magnetic mounting	
Operating elements	LED (red) P. address programming LED Button status LEDs	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions



Functional Elements and Connections



KNX Glass Touch Panels

Glass Touch Thermostats

Thermostat, 7 Buttons

Introduction

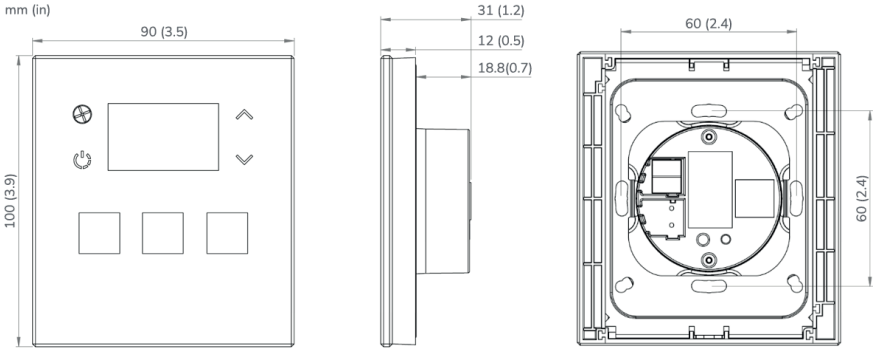


A glass touch thermostat with up to three configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design, which can be easily mounted into 60 x 60 mm (2.4 x 2.4 in) standard switch junction boxes. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements. The thermostat offers an integrated temperature sensor (°C/°F), fan speed adjustment (1, 2, 3, Auto), different operation modes (Comfort, Night, Away, Off), fully automatic function mode (Heat-Cool transition), control flexibility for all KNX-compatible HVAC units including VRF-VRV (Variable Refrigerant Flow & Volume) and AC, and PI (Pressure Independent) proportional, PI PWM (Pulse Width Modulation), hysteresis, fan coil, split unit controls.

Product Specifications

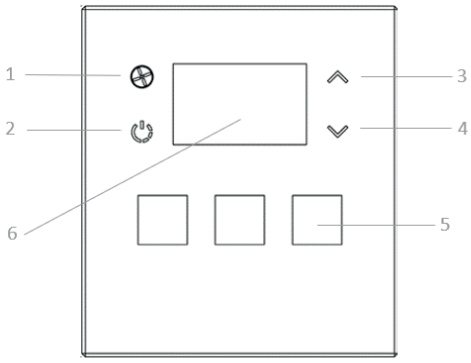
Part number	LSSKTH07N	
Dimensions (W x H x D)	Default: 90 x 100 x 12 mm (3.5 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	180 g (0.40 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 3 buttons	
Comms protocol	KNX	Bus connection
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Mounting	Snap-in magnetic mounting	
Operating elements	LED (red) P. address programming LED Button status LEDs	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Temperature sensor	Measurement accuracy	±0.1 °C
Thermostat reading increments	0.1 °C (0.2 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions

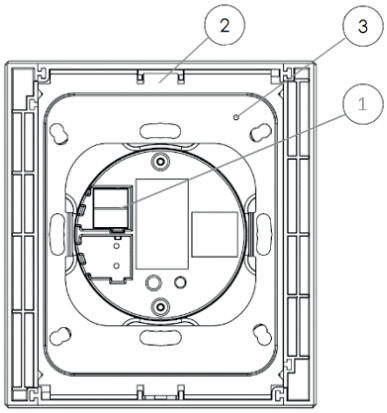


KNX Glass Touch Panels

Functional Elements and Connections



1. Fan Speed (1, 2, 3, Auto)
2. Operation Mode Button (Comfort, Night, Away, Protection, OFF)
3. Setpoint Temperature UP
4. Setpoint Temperature DOWN
5. Programmable Buttons
6. Built-in Screen



1. KNX Port Terminal
2. Programming LED
3. Programming Button

KNX Glass Touch Panels

Thermostat, 8 Buttons

Introduction

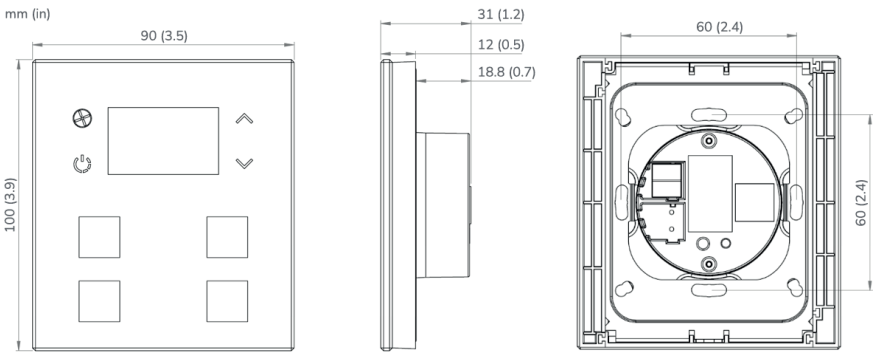


A glass touch thermostat with up to four configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design, which can be easily mounted into 60 x 60 mm (2.4 x 2.4 in) standard switch junction boxes. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements. The thermostat offers an integrated temperature sensor (°C/°F), fan speed adjustment (1, 2, 3, Auto), different operation modes (Comfort, Night, Away, Off), fully automatic function mode (Heat-Cool transition), control flexibility for all KNX-compatible HVAC units including VRF-VRV and AC, and PI proportional, PI PWM, hysteresis, fan coil, split unit controls.

Product Specifications

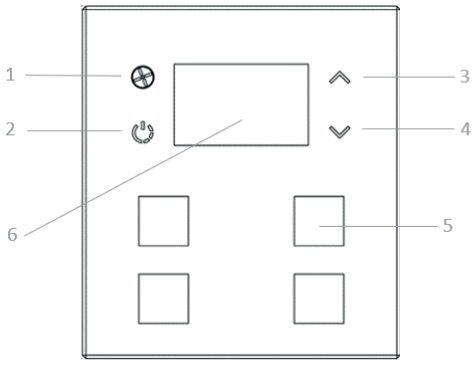
Part number	LSSKTH08N	
Dimensions (W x H x D)	Default: 90 x 100 x 12 mm (3.5 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	180 g (0.40 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 4 buttons	
Comms protocol	KNX	Bus connection
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Mounting	Snap-in magnetic mounting	
Operating elements	LED (red) P. address programming LED Button status LEDs	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Temperature sensor	Measurement accuracy	±0.1 °C
Thermostat reading increments	0.1 °C (0.2 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions

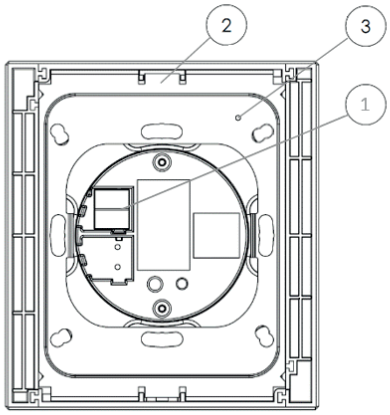


KNX Glass Touch Panels

Functional Elements and Connections



1. Fan Speed (1, 2, 3, Auto)
2. Operation Mode Button (Comfort, Night, Away, Protection, OFF)
3. Setpoint Temperature UP
4. Setpoint Temperature DOWN
5. Programmable Buttons
6. Built-in Screen



1. KNX Port Terminal
2. Programming LED
3. Programming Button

KNX Glass Touch Panels

Glass Touch Door Panels

Door Panel, Vertical



Introduction

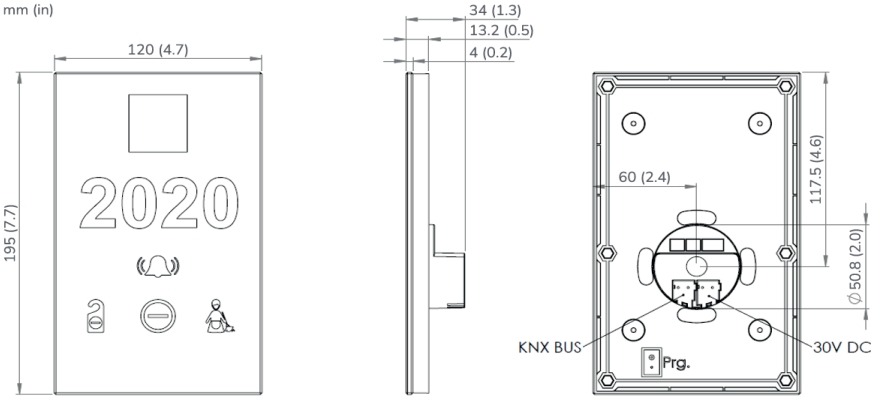
A glass touch door panel with silk-screened room numbers, three indicators (occupancy, Do Not Disturb, Make-Up Room), one doorbell button, and a customizable logo. The occupancy information is taken from KNX. This door panel is available in black, white, champagne gold and silver, includes built-in touch buzzer buttons, and is suitable for flush mounting.

Product Specifications

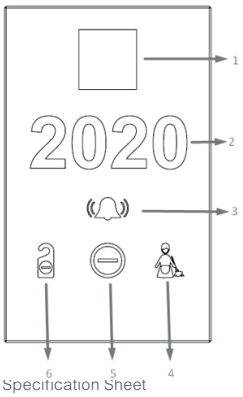
Part number	LSSKDN01N	
Dimensions (W x H x D)	Default: 120 x 195 x 13.2 mm (4.7 x 7.7 x 0.5 in, surface mounted) or 20.8 mm (0.8 in, flush mounted)	
Weight	520 g (1.15 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20 (IP65 optional)	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Comms protocol	KNX Bus KNX AUX	Bus connection Bus connection
Power supply	Voltage Current consumption from Bus Current consumption from AUX	21 V - 30 V DC, via the KNX ≤ 10 mA < 60 mA
Mounting	Snap-in magnetic mounting	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions

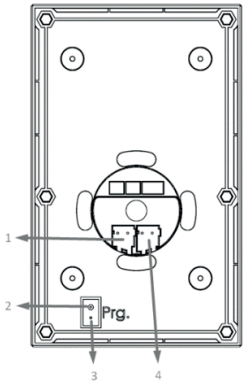
mm (in)



Functional Elements and Connections



Front Side	Back Side
1- Logo	1- KNX Bus
2- Room Nr.	2- Physical address programming button
3- Buzzer Button	3- Physical address programming LED
4- MUR Indicator	4- 30V DC (KNX AUX)
5- Occupancy LED	
6- DND Indicator	



KNX Glass Touch Panels

Glass Touch Keycard Holders

Keycard Holder, 3 Buttons



Introduction

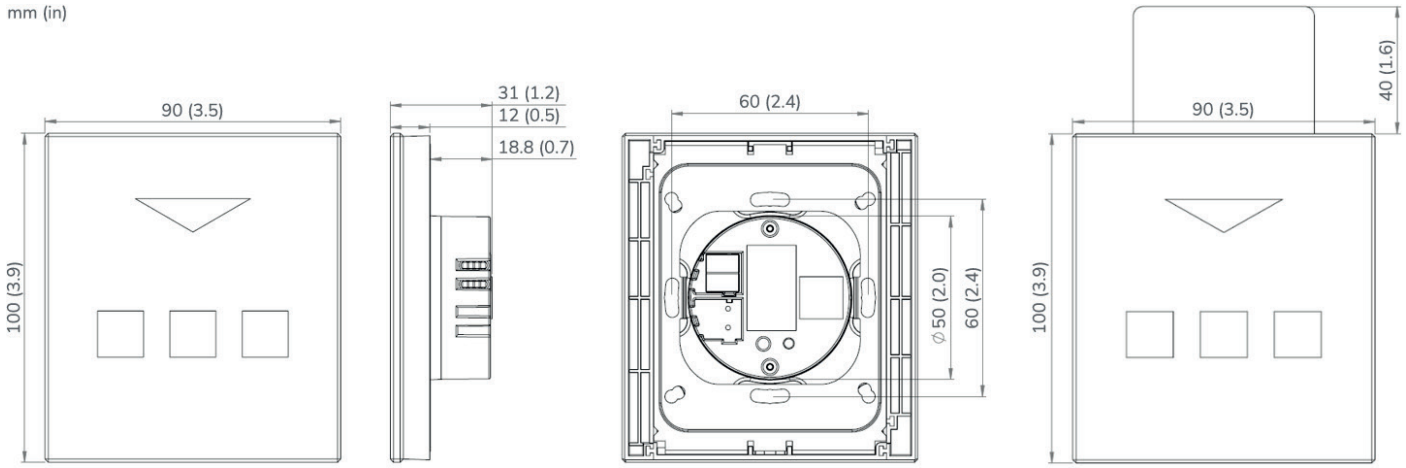
A glass touch keycard holder with up to three configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements. The RFID keycard holder is compatible with Mifare 13.56 MHz cards.

Product Specifications

Part number	LSSKKH03R	
Dimensions (W x H x D)	Default: 90 x 100 x 12 mm (3.5 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	180 g (0.40 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 3 buttons	
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Comms protocol	KNX	Bus connection
Mounting	Snap-in magnetic mounting	
Operating elements	Hotel Card LED indicator	Mifare 13.56 MHz card
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

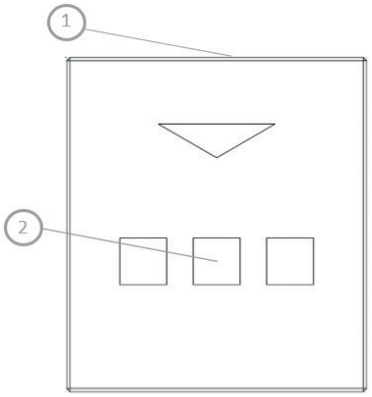
Product Dimensions

mm (in)

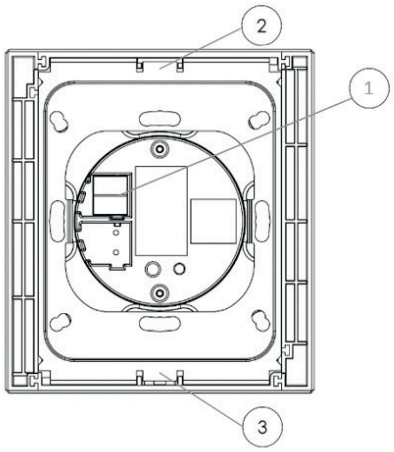


KNX Glass Touch Panels

Functional Elements and Connections



1. Card Slot
2. Buttons



1. KNX Port Terminal
2. Programming LED
3. Programming Button

KNX Glass Touch Panels

Glass Touch Bedside Panels

Bedside Panel, 2 Gang, 9 Buttons

Introduction

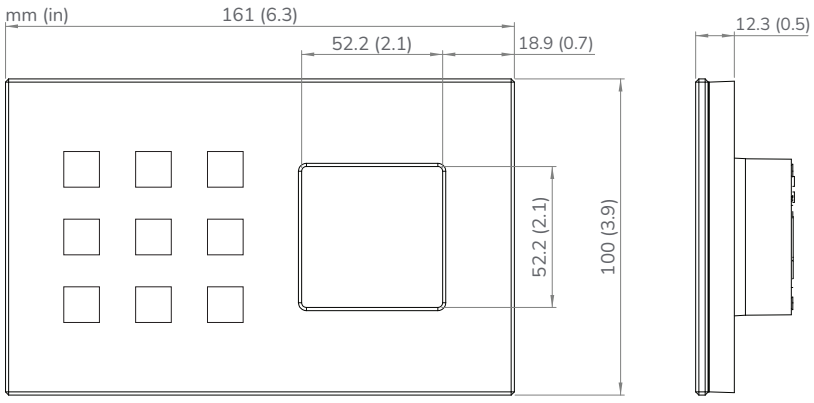
A glass touch bedside panel with up to nine configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements. The bedside panels are compatible with the Schneider Electric Asfora series of sockets and the buttons can be configured based on your needs.

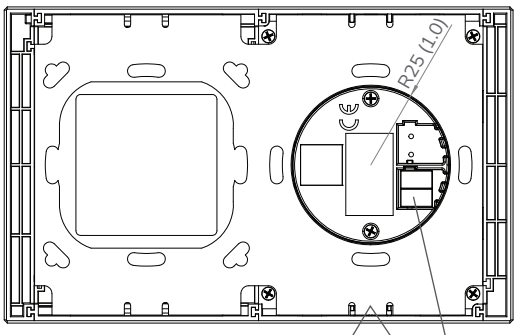


Product Specifications

Part number	LSSKBP0902N_A	
Dimensions (W x H x D)	Default: 161 x 100 x 12.3 mm (6.3 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	270 g (0.60 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 9 buttons	
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Comms protocol	KNX	Bus connection
Mounting	Snap-in magnetic mounting	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions





1. KNX Port Terminal
2. Programming LED
3. Programming Button

KNX Glass Touch Panels

Bedside Panel, 2 Gang, 12 Buttons

Introduction

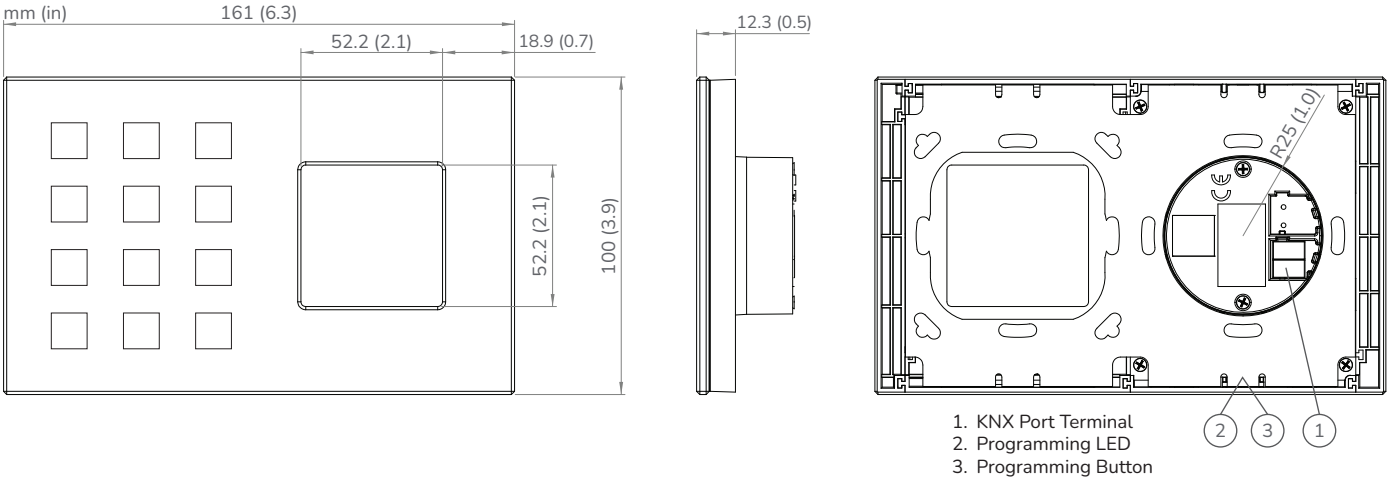
A glass touch bedside panel with up to twelve configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements. The bedside panels are compatible with the Schneider Electric Asfora series of sockets and the buttons can be configured based on your needs.



Product Specifications

Part number	LSSKBP1202N_A	
Dimensions (W x H x D)	Default: 161 x 100 x 12.3 mm (6.3 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	270 g (0.60 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 12 buttons	
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Comms protocol	KNX	Bus connection
Mounting	Snap-in magnetic mounting	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions



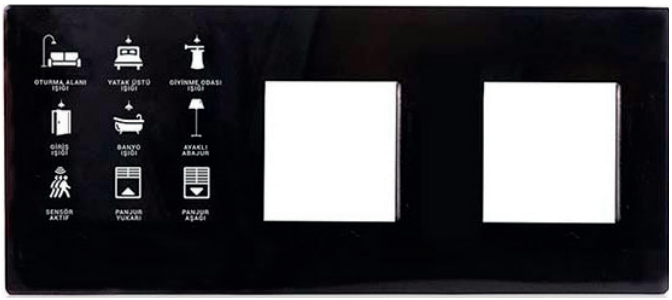
1. KNX Port Terminal
2. Programming LED
3. Programming Button

KNX Glass Touch Panels

Bedside Panel, 3 Gang, 9 Buttons

Introduction

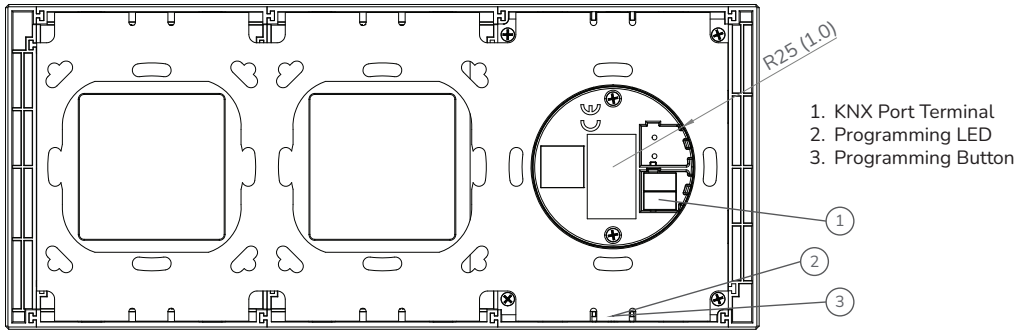
A glass touch bedside panel with up to nine configurable buttons, available in black, white, champagne gold and silver. Monoblock glass design. The buttons can be configured for switching, dimming, blind control, scene control, DND (Do Not Disturb), MUR (Make-Up Room), etc. based on customer requirements. The bedside panels are compatible with the Schneider Electric Asfora series of sockets and the buttons can be configured based on your needs.



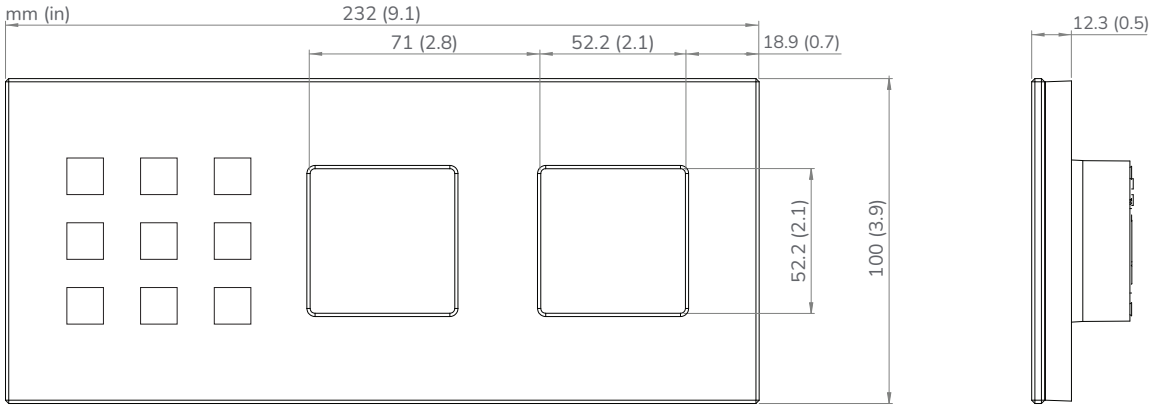
Product Specifications

Part number	LSSKBP0903N_A	
Dimensions (W x H x D)	Default: 232 x 100 x 12.3 mm (9.1 x 3.9 x 0.5 in, surface mounted) or 18.8 mm (0.7 in, flush mounted)	
Weight	370 g (0.82 lb)	
Material	Glass (surface) Polycarbonate (flush-mounted part)	
Product certifications	CE, KNX, RoHS, REACH	
Safety rating	IP20	EN 60529
Safety class	II	EN 61140
Color	Front (glass) & flush-mounted part (polycarbonate): Black, white, champagne gold or silver Bracket: Black	
Button configuration	Up to 9 buttons	
Power supply	Voltage Current consumption	21 V - 30 V DC, via the KNX Bus ≤ 25 mA
Comms protocol	KNX	Bus connection
Mounting	Snap-in magnetic mounting	
Operating temperature	-5 to 45 °C (23 to 113 °F)	
Operating humidity	0 to 95% RH, non-condensing	
Storage temperature	-25 to 55 °C (-13 to 131 °F)	

Product Dimensions



1. KNX Port Terminal
2. Programming LED
3. Programming Button



KNX Glass Touch Panels

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