

# Product datasheet

Specifications



## panel GLASS TOUCH PANELS for hotels - modbus - 9 buttons - sample order

LSSMBU09NS

### Main

Product name	Glass Touch Panels
product type	Configurable touchscreen panel
Device application	Remote control Energy efficiency Hotel Monitoring Bell switch Ventilation Lighting
color buttons display options	Champagne gold Silver Black White
Colour tint	Panel: black Panel: white Panel: silver Panel: champagne gold Button: white Button: amber Button: blue Button: light green Button: red Button: grey
Module configuration	Configured with the Glass Touch Panel Design tool

### Complementary

Control button type	9 configurable touch button
Local signalling	configurable
[Us] rated supply voltage	24 V DC
Current consumption	30 mA
Communication port protocol	Modbus serial with RS485 port(s)
Mounting mode	Magnetic Snap-in
Height	105 mm (standard) 95 mm (optional)
Width	105 mm (standard) 95 mm (optional)
Depth	33 mm (standard) 33 mm (optional)
Relative humidity	10...95 %, non-condensing (operation)
order type	Mockup sample order

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

# Environment

Ambient air temperature for storage	0...60 °C
Ambient air temperature for operation	0...45 °C

# Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	5.5 cm
Package 1 Width	13.5 cm
Package 1 Length	18.5 cm
Package 1 Weight	300.0 g
Unit Type of Package 2	S03
Number of Units in Package 2	20
Package 2 Height	30.0 cm
Package 2 Width	30.0 cm
Package 2 Length	40.0 cm
Package 2 Weight	7.0 kg
Unit Type of Package 3	P12
Number of Units in Package 3	480
Package 3 Height	105.0 cm
Package 3 Width	80.0 cm
Package 3 Length	120.0 cm
Package 3 Weight	183.0 kg


Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.



[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Better

 Materials and Substances	
Packaging made with recycled cardboard	No
Packaging without single use plastic	No
EU RoHS Directive	Under investigation

Use Again

 Repack and remanufacture	
Take-back	No
WEEE Label	 The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins