

Elegant and easy to use wall switch Panel with Multi functions, is soft programmed to enable control of lights, music . re-locatable IR receiver probe, LED backlit buttons. Added function: Bigger buttons, Elegant a plastic surround and buttons, easy connectors. Easy to change the Icon for the button. Manual Programming Enabled.

Technical data



Extra features :

Lockable IR receiver
LED (RGB) backlit buttons
Reloadable IR receiver 15m
Screw less mounting
Easy S-BUS connector tech.

Control Applications :

lighting, HVAC, security, motorized shades, music, mood and scenes, fountains, irrigation, gates, LED color, service request, panic, code entry, lifts, media equipment...etc.

User Controls :

* user control buttons
* Diagnostics + BROADCAST

Button behavior :

Single click (On/Off toggle)
Double click (mood/Macro)
Keep press (dim/ramp)

Programming :

* Manual Pairing to Lighting,
* Advanced Software Configuration & Programming

Compliance

CE Mark EMC, ROHs

Total Gangs

8 Gangs

Control IO

1 x Advanced RS485 S-BUS serial port links (both train & screw link types)

Controls:

1 x Advanced RS485 S-BUS serial port links (both train & screw link types)

Operation Protection:

* BUS Rv. Polarity Protection
* BUS Short Circuit Protection

SBUS DC Supply :

24VDC with flexible tolerance between 8-32VDC. Flexible ability to add power supply as to be needed any where
Power consumption: 40mA

Upgrade IO

1 x mini USB port (to connect to special programming board)

Operating Environment :

0o to 45oC ambient temperature
20% to 93% RH

Enclosure material

Metallic & Glass



www.smartsentido.com

Load compatibility

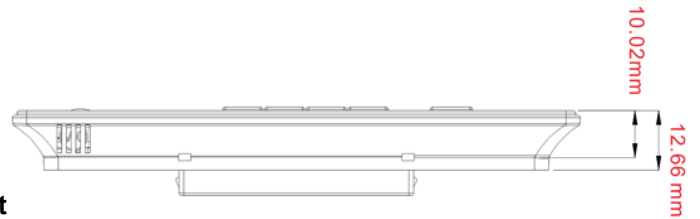
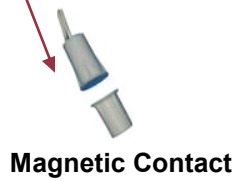
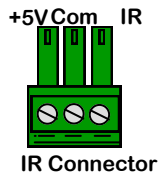
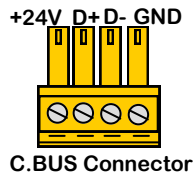
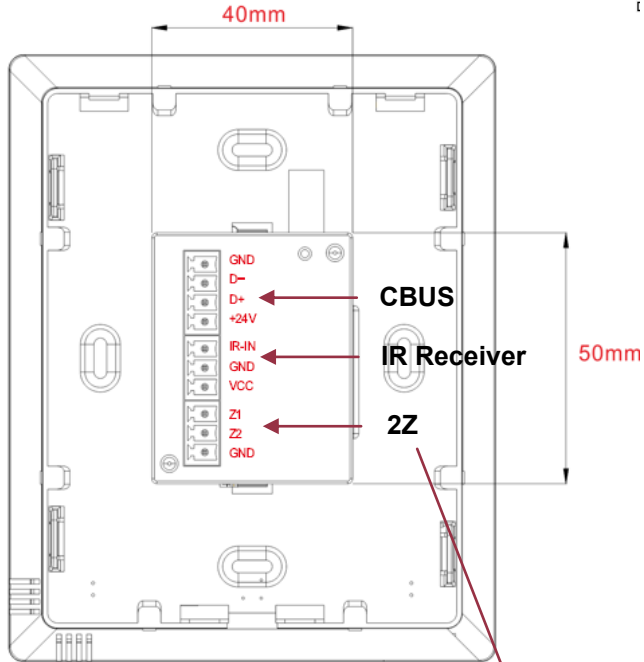
• Lighting • Music • Curtains • Moods • Security
• Service • Color • Drapes • Pumps • Gates

commercial

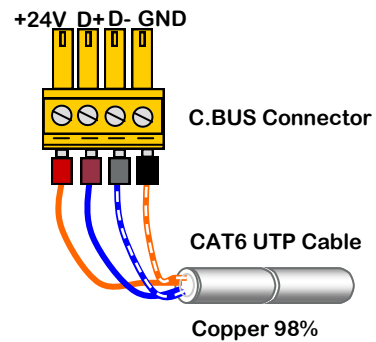


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C-BUS CONNECTION



C-BUS CONNECTION



SIDE VIEW

UTP core colors

S.BUS +24V	orange
S.BUS GND	w/orange
S.BUS D+	blue
S.BUS D-	w/blue
Spare	green
Spare	w/green
Spare +12v	brown
Spare -12V	W/brown