SES-W011-STP

SMART HOME TECHNOLOGY
سمـــارت هــوم تكنولوجي
Since 1999

SeS
Smart **E**legant **S**ystem

CTP: Color Capacitive Touch Panel

It's a Glass wall switch Smart Panel with Color Capacitive Touch Panel.
Introducing New concept: Hi Stay, Bye. Multi functions, Built in IR Receiver, Microphone, IR emitter, motion occupancy detector, Thermal Sensor Couple for Temperature. Easy Graphical and Multi Lingual configuration ability, Multi Function-al Pages: Lighting, Moods, HVAC, Music, Fan Speeds, Motorized Shades, Security. With -٢way status update. Easy New Attractive Graphics. Home Status Page New Function. Macro Function, Easy Record.

technical data SeS
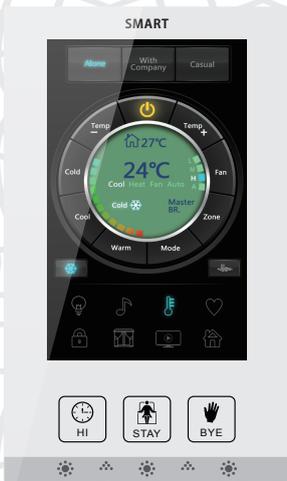
Added features
Black or White color
Colorful LCD Screen.
 Lighting page x2,
Music x1, Mood x1page, LED
x 1, DMX x1 ,Security x1,
Curtain x2page, TV page x1
Home status ++.
IR Eye Enabled
PIR, Microphone sensor,
temperature
3 dry Input
Screw less mounting
Easy S-BUS connector tech.

Control Applications
Lighting, Music, Curtain,
AC, Mood, LED, Security,
Media, Home Status ++

User Controls
• user touch Screen
• Diagnostics **+ BROADCAST**

Button behavior
Touch (on/Off toggle)
Dragging for dimming

Programming
• Advanced Software Config-
uration & Programming

Compliance
CE Mark EMC

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

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

Operation Protection
• BUS Rv. Polarity Protection
• BUS Short Circuit Protection

SBUS DC Supply
24VDC with flexible tolerance
between 32-8VDC. Flexible
ability to add power supply as
to be needed any where
Power consumption: 100mA

Operating Environment
0° to 45°C ambient temperature
%20 to %93 RH

control compatibility SeS

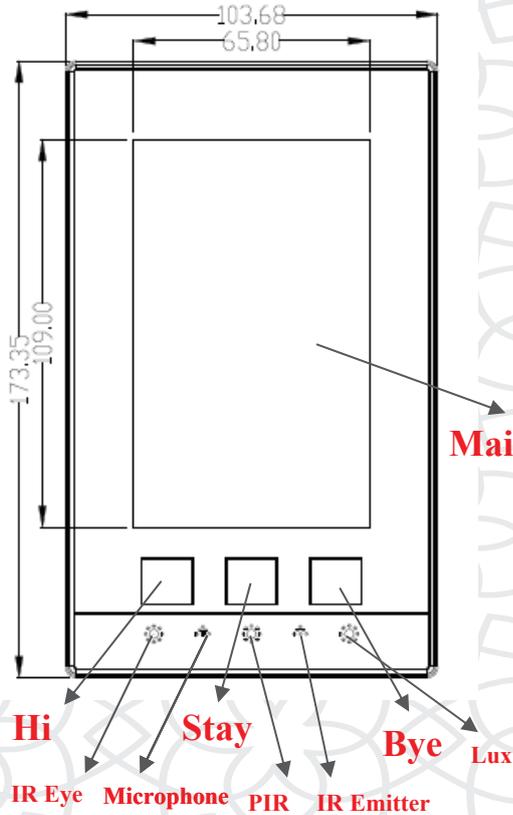|				
• Lighting	• Music	• Curtains	• Moods	• Security
• Service	• Color	• Drapes	• Pumps	• Gates

commercial SeS
GTIN (UPC-EAN): 0610696255235
Patent P. No: 201110123081.0

CE

SeS
Smart Elegant System

connection diagram **SES**

S-BUS

IR

103.68
65.80

173.35
209.00

Main Screen

Hi   **Stay**   **Bye**   Lux

IR Eye   **Microphone**   **PIR**   **IR Emitter**

*IR Receiver built inside for remote control
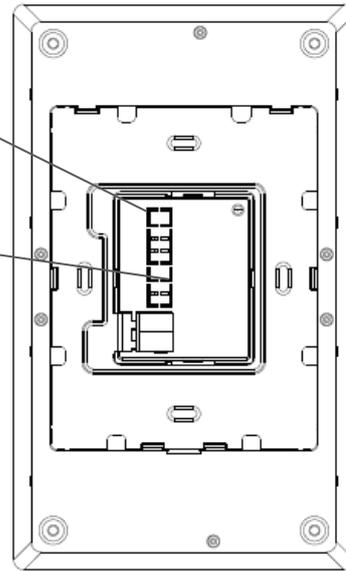
mounting dimensions **SES**

4.00
20.75
5.35
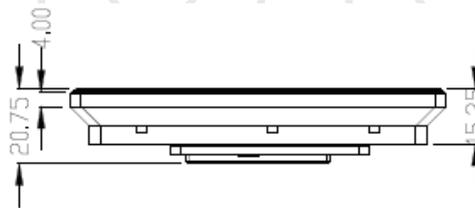
ELEVATION
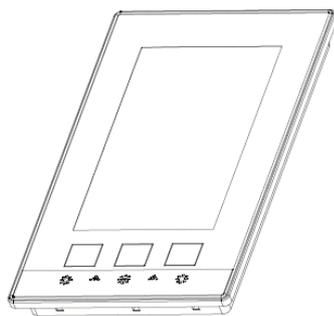
PROSPECTIVE

SIDE VIEW

S-BUS connection **SES**

24+V D+ D- GND

S.BUS Connector

CAT5e UTP Cable

Copper %98
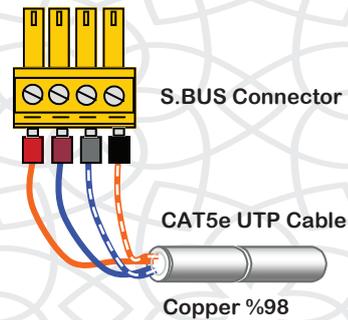
UTP core colors **SES**

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

CE