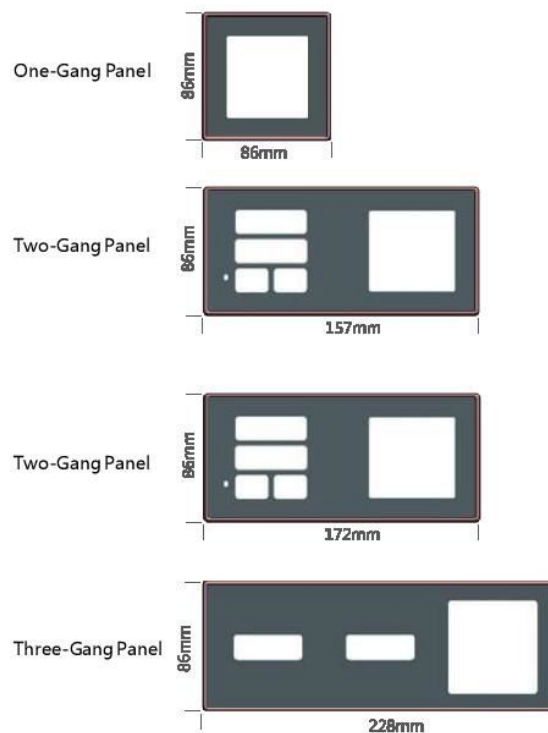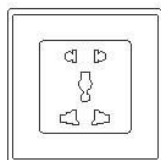# Dspace·Taurus series panels

Product Introduction:

Dspace Taurus series panels feature automated illumination based on presence detection. These high end panels are supplied in a rose gold frame with black and grey button detailing for that extra touch of luxury. These customizable panels are the perfect addition to Luxury hotels, homes & apartments.
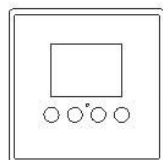
Structure and Dimension Drawing:

One-Gang Panel

86mm
86mm

Two-Gang Panel

86mm
157mm

Two-Gang Panel

86mm
172mm

Three-Gang Panel

86mm
228mm

Dspace·Taurus series panels
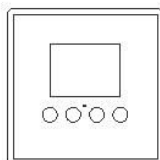
Dalitek

Insert Module Options:
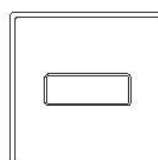
A10-A
Universal socket panel module

A10-CPL
High-voltage thermostat control panel module
- RS485 protocol
- 5 circuits
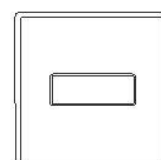- backlit buttons
- Without temperature sensor

A10-CL
Low-voltage thermostat control panel module
- RS485 protocol
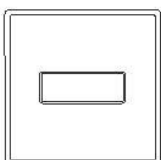- backlit buttons
- Without temperature sensor

A10-D
Low-voltage one button for one function module
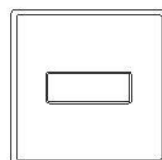- RS485 protocol
- The button has backlighting.

A10-D-2
Low-voltage one button for two functions panel module
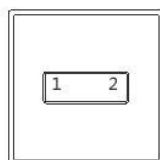- RS485 protocol
- backlit buttons

A10-DD-1
One button door side panel module
- Dry contact, common cathode
- Two optional backlighting colors
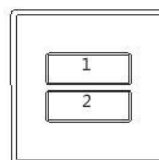- Function: D.N.D, Doorbell, M.U.R
- Junction box 1 x type 80

A10-DD-2
One button door side panel module
- Dry contact, common anode
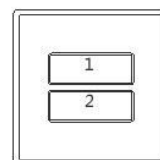- Two optional backlighting colors
- Function: D.N.D, Doorbell, M.U.R

A10-DC
High-voltage One button for two functions panel module
- RS485 protocol
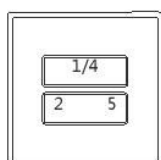- Relay output
- Function: Curtain Control

A10-ES
High-voltage two buttons for two functions panel module
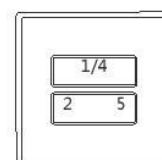- RS485 protocol
- Two circuits. 10A/circuits.

A10-E
Low-voltage two buttons for two functions panel module
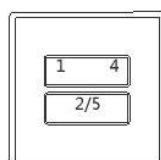- RS485 protocol
- backlit buttons

A10-E-31
Low-voltage two buttons for three functions panel module
- RS485 protocol
- backlit buttons

A10-E
Low-voltage two buttons for two functions panel module
- RS485 protocol
- backlit buttons

A10-E-31
Low-voltage two buttons for three functions panel module
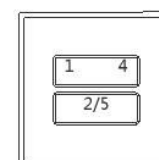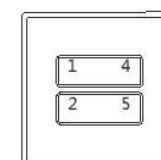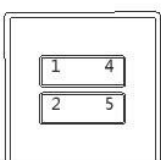- RS485 protocol
- backlit buttons

A10-E-32
Low-voltage two buttons for three functions panel module
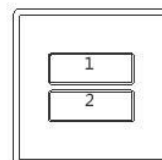- RS485 protocol
- backlit buttons

A10-E-4
Low-voltage two buttons for four functions panel module
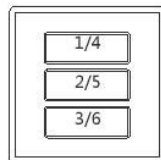- RS485 protocol
- backlit buttons

A10-EC-2
High-voltage two buttons for four functions panel module
- RS485 protocol
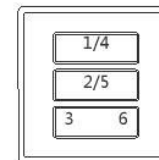- 2 curtains control with relay output

A10-ED
Low-voltage two buttons for two functions panel module
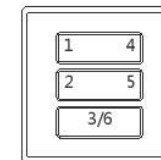- Dry contact
- backlit buttons

A10-F
Low-voltage three buttons for three functions panel module
- Dry contact
- backlit buttons

A10-F-4
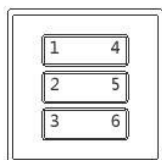Low-voltage three buttons for four functions panel module
- Dry contact
- backlit buttons

A10-F-5
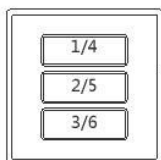Low-voltage three buttons for five functions panel module
- Dry contact
- backlit buttons

Dspace•Taurus series panels
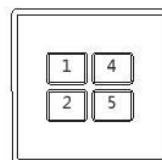
Dalitek

Insert Module Options:

A10-F-6
Low-voltage three buttons for six functions panel module
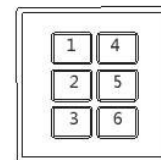- Dry contact
- backlit buttons

A10-F-D1
Low-voltage three buttons for three functions panel module
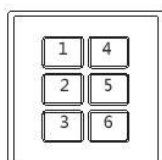- Dry contact
- backlit buttons

A10-G
Low-voltage four buttons for four functions panel module
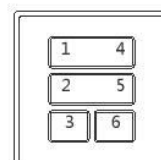- RS485 protocol
- backlit buttons

A10-H
Low-voltage six buttons for six functions panel module
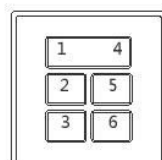- RS485 protocol
- backlit buttons

A10-HB
Low-voltage six buttons for six functions panel module
- RS485 protocol
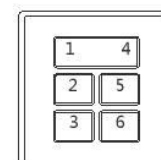- nearby detection sensor
- backlit buttons

A10-H-6A
Low-voltage six buttons for six functions panel module
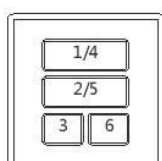- RS485 protocol
- backlit buttons

A10-H-6B
Low-voltage six buttons for six functions panel module
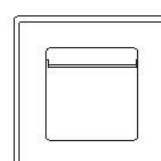- RS485 protocol
- backlit buttons

A10-H-5
Low-voltage six buttons for five functions panel module
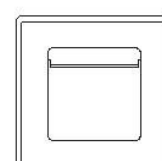- RS485 protocol
- backlit buttons

A10-H-4
Low-voltage six buttons for four functions panel module
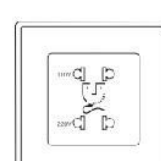- RS485 protocol
- backlit buttons

A10-N
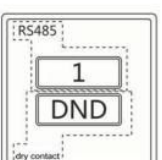Insert card for power module
- Dry contact

A10-NID
Insert card for power module
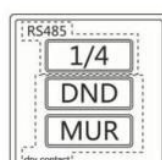- RS485 protocol
- ID identification function

A10-Q
Shaver socket module

A10-E-DND
Two-button panel
- one button with RS485 protocol for dimming scenes
- one button with one dry contact for DND with LED red backlighting

A10-F-DND
Two-button panel
- one button with RS485 protocol for dimming scenes
- one button with two dry contacts for DND with red LED backlighting and MUR with green LED backlighting