

- : The industry's most advanced and secure RFID technology
- : Wall-mounted panel with LED light information indicators.
- : Wall reader with customizable intelligence and functionality
- : Stylish glass looking panels with flexible design options.
- : Illuminated room number option with 16 selectable LED light colors.
- : Inside panel for setting "Do Not Disturb" (DND) and Make Up Room (MUR) status.
- : Standalone solution for DND/MUR setting and status display
- : Wireless communication between wall and door unit
- : Online connectivity with VISIONLINE Wireless (ZigBee) or VISIONLINE Wired (PoE)

The Next Generation of Security and Sophistication

VingCard Elsafe takes electronic locking solutions to a whole new level with Allure by VingCard.

STAY TRENDY

Allure by VingCard is a highly innovative electronic locking solution with a unique, flexible design and more features than ever before available in a locking system. The refined, contemporary and intuitive concept and technology was created with the hotel designer in mind.



Based on VingCard's RFID locking platform, Allure consists of a variety of wall panels, giving designers freedom of choice with a state of the art design-centric hardware and software solution.

Allure integrates VingCard's most advanced contactless locking solutions into the interior electronics, including Radio Frequency Identification (RFID) compatible locking technology, as well as full compatibility with VISIONLINE online solution.

PANEL RANGE

Allure by VingCard consists of a series of various panels to suit your need. Based on your need for functionality and design, the panels are divided in Access panels and Room status panels. For both, the in-room Switch panel is needed.

ACCESS PANEL

The most advanced Allure by VingCard panel has all available key functions included.

You get an RFID lock, based on VingCard's well-known RFID locking solution and quality, 'Make Up Room' (MUR) and 'Do Not Disturb' (DND) status buttons, a door bell button and room number display.¹

ROOM STATUS PANELS

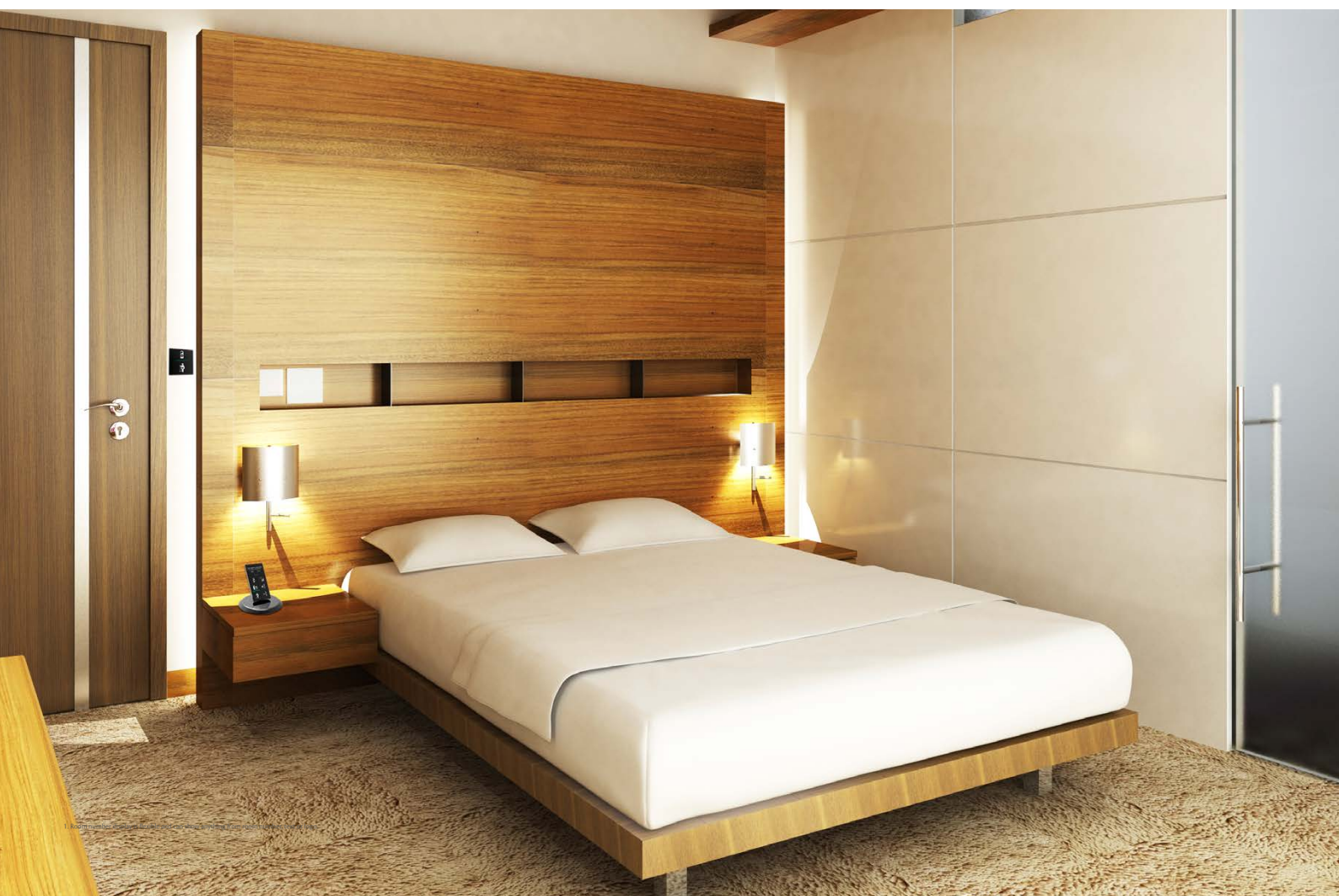
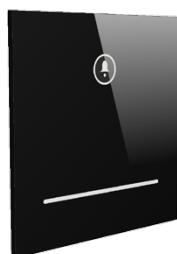
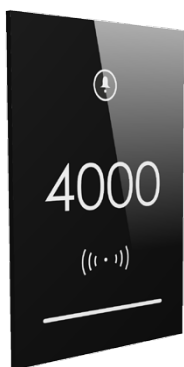
When a lock is not required, Allure by VingCard can also be supplied as a room status panel with MUR and DND indicators, in addition to a door bell button.

This panel is suitable if you already have a locking solution or for rooms where a lock is not required, such as a conference room.

IN-ROOM PANELS

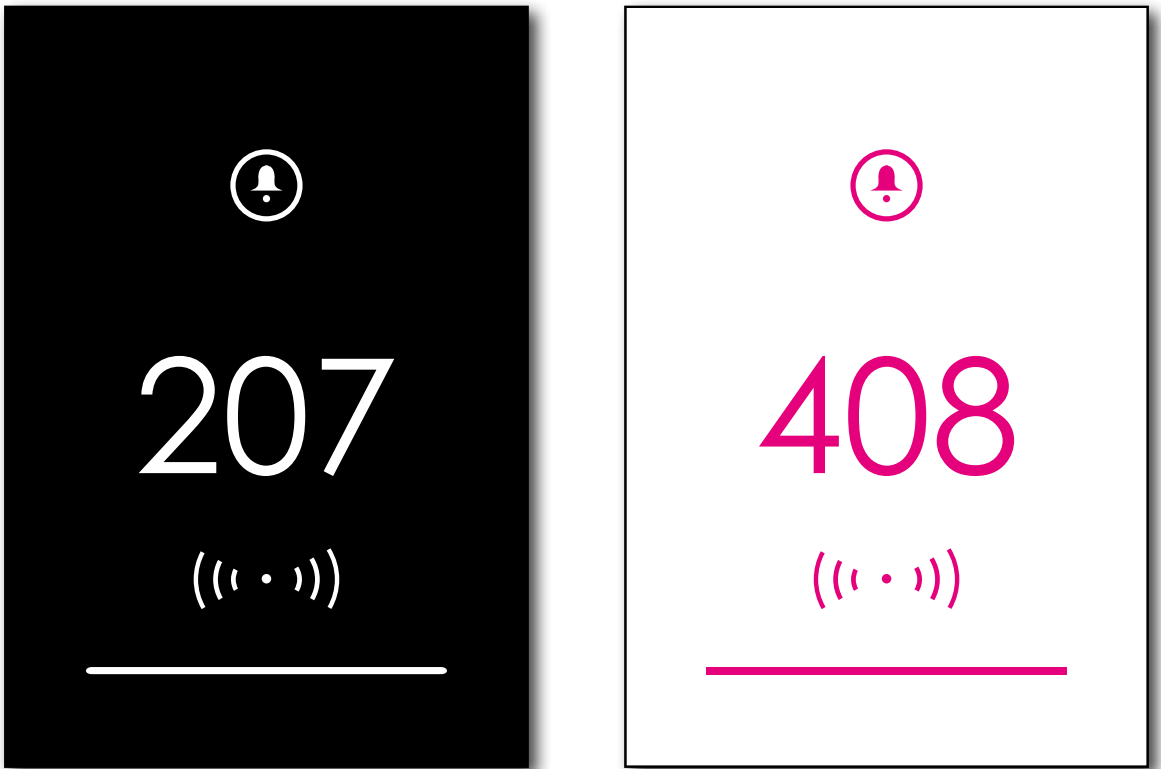
To activate the MUR and/or DND room status, it is necessary to have an in-room switch panel. This panel can be installed where ever suitable or convenient.

VingCard's room bus system also allows multiple panels within one room or suite.



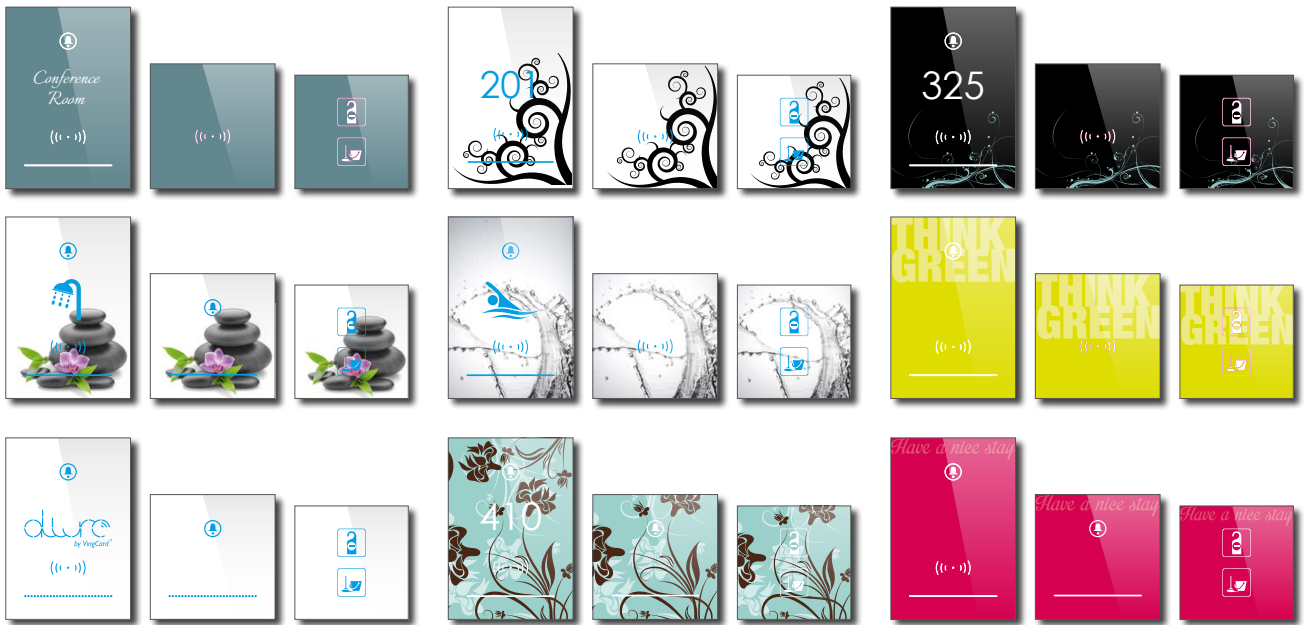
STANDARD PANEL

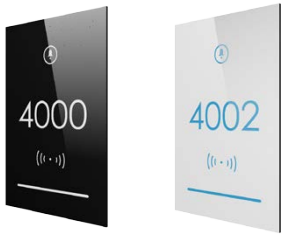
The standard Allure by VingCard panels are provided as either black or white, with standard text font for room numbers. (The ares with either white or magenta below are transparent in reality).



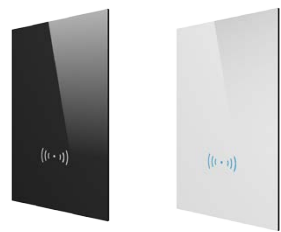
CUSTOMIZED DESIGN

Allure by VingCard may be delivered with customized design based on request. In doing so, you have the opportunity to use Allure as an element that match and blend with your interior concept or you can use Allure to promote services or similar to your guests. You can choose to have an image, illustration or colored panel with pure text, room number, logo or maybe an icon. The options are endless and below you see examples on how you can design your panels.





Allure Grand
SMART Panel with complete functionality; RFID lock, MUR/DND indicators, Door bell button, room number, logo (optional).



Allure Solo
SMART Panel with RFID lock.



Allure One
SMART Panel with; RFID lock.

ACCESS PANEL

Allure Grand SPECIFICATIONS	
Dimensions (H x W x D)	160 x 110 x 13 mm 6,26 x 4,33 x 0,51 in
Weight (g)	133 g
RFID reading distance	10-30 mm (pending tag type and size)
Access symbol	3 color LED backlight
Doorbell button	Switch button with 2 color LED backlight
Room number backlight	16 color LED backlight (pre-defined, one selectable color at the time)
DND/MUR status indicator	3 color LED backlight
Operating temperature	Indoor use only: 5-60 °C / 41-140 °F, non-condensing environment
Storage conditions	0-70 °C / 32-158 °F: non-condensing environment
Material	Scratch resistant acrylic front, polycarbonate used in back frames and non-visible structural parts
Power source/Supply voltage	Power supplied through single cable from main control unit
Mechanical interface	Mounting bracket fastened with screws, click-on front panel
Electrical interface	Wired to main control unit. One cable with connector.
Colors	Standard Black or White. Customized design upon request.
IP rating (mounted)	41

Allure Solo SPECIFICATIONS	
Dimensions (H x W x D)	160 x 110 x 13 mm 6,26 x 4,33 x 0,51 in
Weight (g)	133 g
RFID reading distance	10-30 mm (pending tag type and size)
Access symbol	3 color LED backlight
Doorbell button	n/a
Room number backlight	n/a
DND/MUR status indicator	n/a
Operating temperature	Indoor use only: 5-60 °C / 41-140 °F, non-condensing environment
Storage conditions	0-70 °C / 32-158 °F: non-condensing environment
Material	Scratch resistant acrylic front, polycarbonate used in back frames and non-visible structural parts
Power source/Supply voltage	Power supplied through single cable from main control unit
Mechanical interface	Mounting bracket fastened with screws, click-on front panel
Electrical interface	Wired to main control unit. One cable with connector.
Colors	Standard Black or White. Customized design upon request.
IP rating (mounted)	41

Allure One SPECIFICATIONS	
Dimensions (H x W x D)	110 x 110 x 13 mm 4,33 x 4,33 x 0,51 in
Weight (g)	
RFID reading distance	10-30 mm (pending tag type and size)
Access symbol	3 color LED backlight
Doorbell button	n/a
Room number backlight	n/a
DND/MUR status indicator	3 color LED backlight
Operating temperature	Indoor use only: 5-60 °C / 41-140 °F, non-condensing environment
Storage conditions	0-70 °C / 32-158 °F: non-condensing environment
Material	Scratch resistant acrylic front, polycarbonate used in back frames and non-visible structural parts
Power source/Supply voltage	4,5V DC (3 x AA alkaline batteries)
Mechanical interface	Mounting bracket fastened with screws, click-on front panel
Electrical interface	Wired to main control unit. One cable with connector.
Colors	Standard Black or White. Customized design upon request.
IP rating (mounted)	41



Allure Blend
SMART Panel with; Room number, MUR/DND indicators, Door bell button.



Allure Chic
SMART Panel with; MUR/DND indicators, Door bell button.



Allure in-room panel
SMART Panel with; MUR/DND switch.

ROOM STATUS PANEL

Allure Blend SPECIFICATIONS	
Dimensions (H x W x D)	160 x 110 x 13 mm 6,26 x 4,33 x 0,51 in
Weight (g)	133 g
RFID reading distance	n/a
Access symbol	n/a
Doorbell button	Switch button with 2 color LED backlight
Room number backlight	16 color LED backlight (pre-defined, one selectable color at the time)
DND/MUR status indicator	3 color LED backlight
Operating temperature	Indoor use only: 5-60 °C / 41-140 °F, non-condensing environment
Storage conditions	0-70 °C / 32-158 °F: non-condensing environment
Material	Scratch resistant acrylic front, polycarbonate used in back frames and non-visible structural parts
Power source/Supply voltage	12-24VDC or power supplied through room bus
Mechanical interface	Mounting bracket fastened with screws, click-on front panel
Electrical interface	Room bus
Colors	Standard Black or White. Customized design upon request.
IP rating (mounted)	41

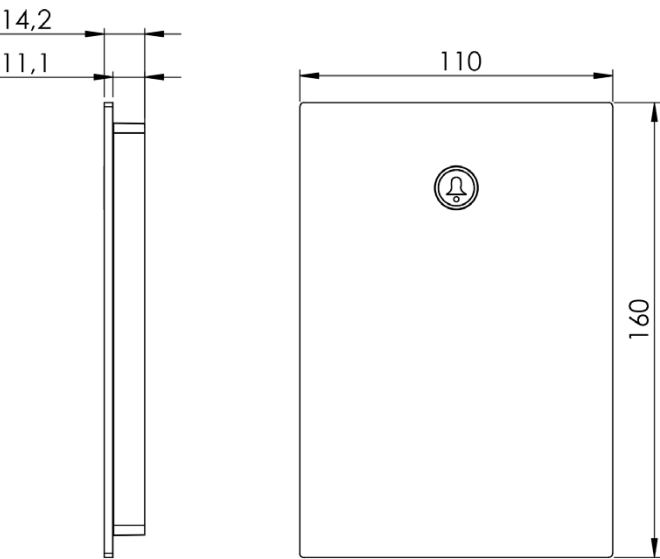
Allure Chic SPECIFICATIONS	
Dimensions (H x W x D)	110 x 110 x 13 mm 4,33 x 4,33 x 0,51 in
Weight (g)	
RFID reading distance	n/a
Access symbol	n/a
Doorbell button	Switch button with 2 color LED backlight
Room number backlight	n/a
DND/MUR status indicator	3 color LED backlight
Operating temperature	Indoor use only: 5-60 °C / 41-140 °F, non-condensing environment
Storage conditions	0-70 °C / 32-158 °F: non-condensing environment
Material	Scratch resistant acrylic front, polycarbonate used in back frames and non-visible structural parts
Power source/Supply voltage	12-24VDC or power supplied through room bus
Mechanical interface	Mounting bracket fastened with screws, click-on front panel
Electrical interface	Room bus
Colors	Standard Black or White. Customized design upon request.
IP rating (mounted)	41

IN-ROOM PANELS

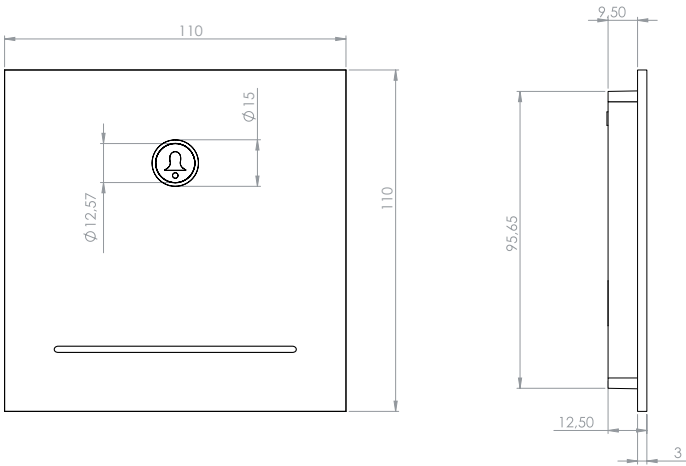
SPECIFICATIONS	
Dimensions (H x W x D)	100 x 100 x 13 mm 3,70 x 3,70 x 0,51 in
Weight (g)	40 g
DND/MUR switches with indicators	3 color backlit touch buttons (LED light)
Operating temperature	Indoor use only: 5-60 °C / 41-140 °F, non-condensing environment
Storage conditions	0-70 °C / 32-158 °F: non-condensing environment
Material	Scratch resistant acrylic front, polycarbonate used in back frames and non-visible structural parts
Power source/Supply voltage	Power supplied through single cable from main control unit or directly connected to external power supply.
Mechanical interface	Mounting bracket fastened with screws, click-on front panel
Electrical interface	Wired to main PCBA via room bus. Can be connected to additional in-room panels via room bus. Optional doorbell output.
Colors	Standard Black or White. Customized design upon request.
IP rating (mounted)	41

PANEL DIMENSIONS

: Corridor panels



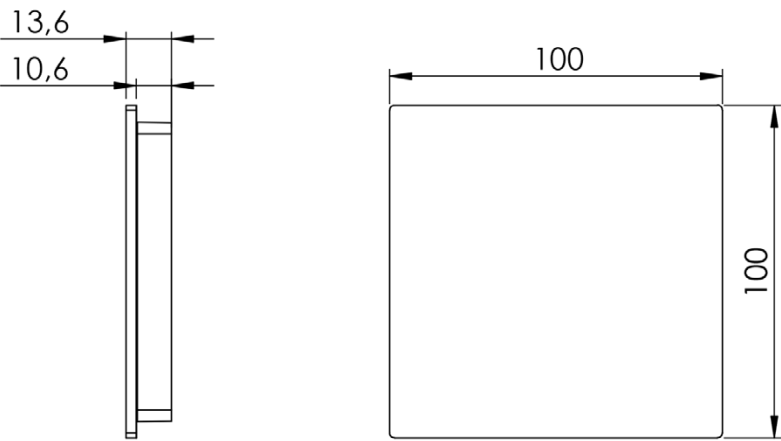
Corridor panel; Allure Grand, Solo or Blend



Corridor panel; Allure One or Chic

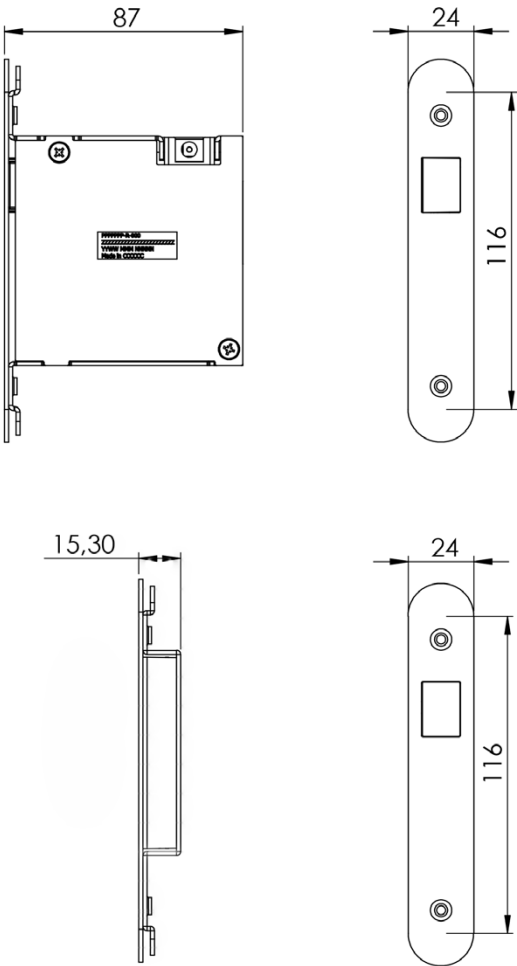


: In-room panels

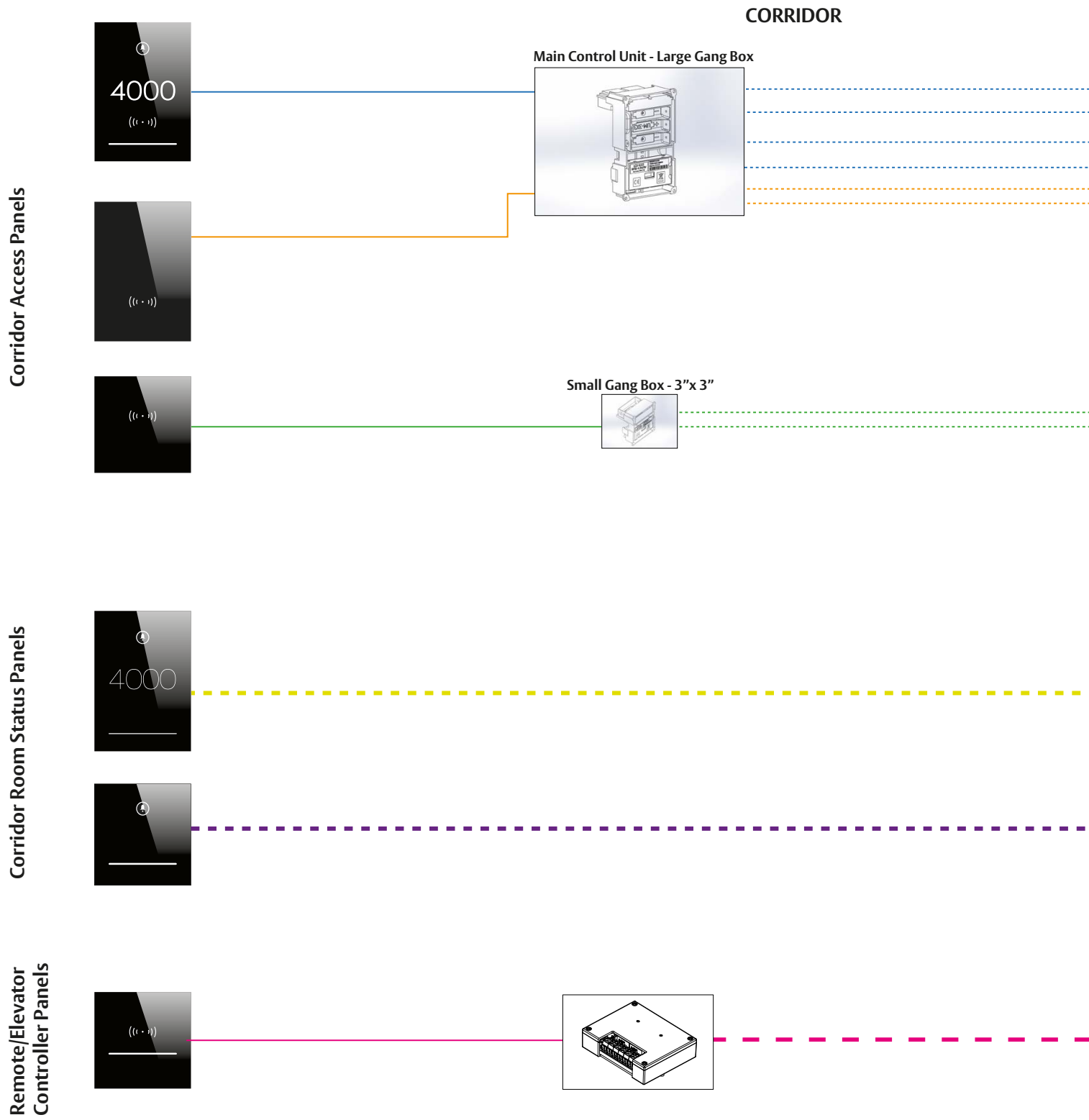


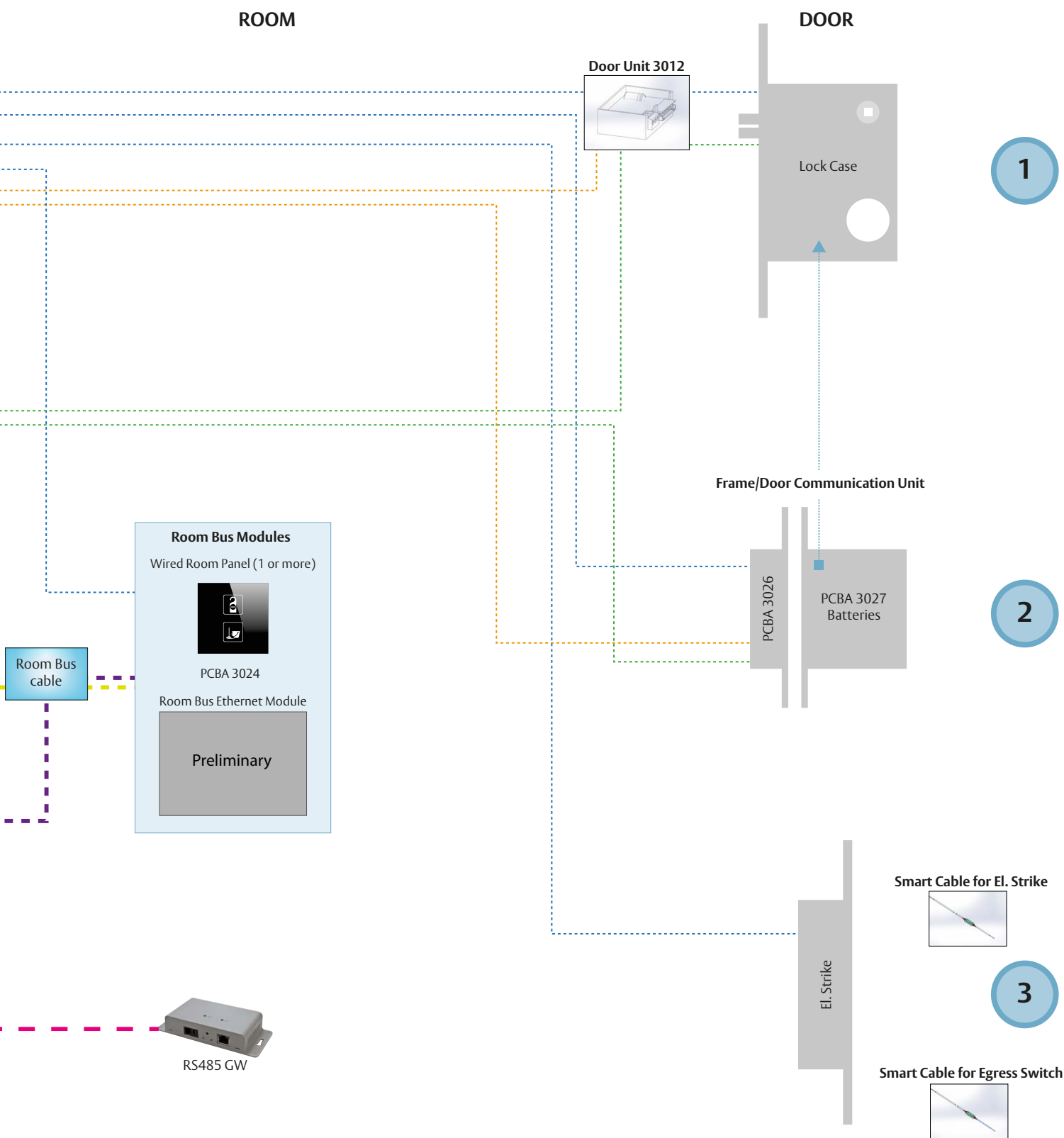
In-room panel

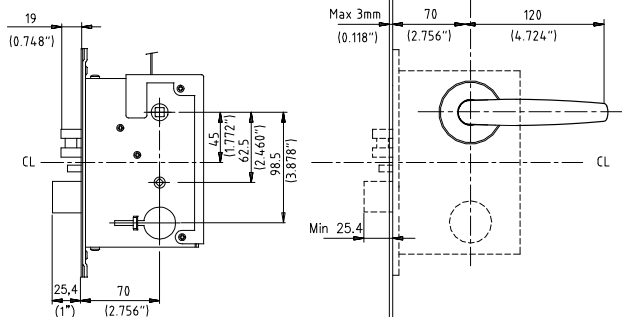
: Door- and frame unit



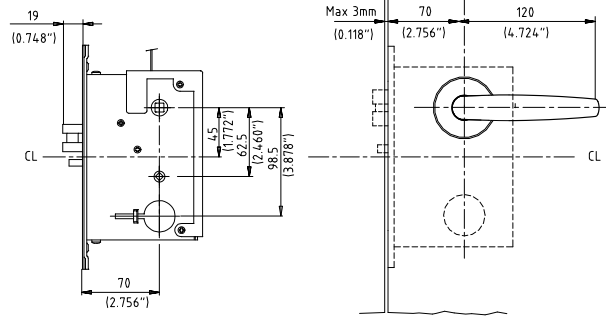
WIRE DIAGRAM



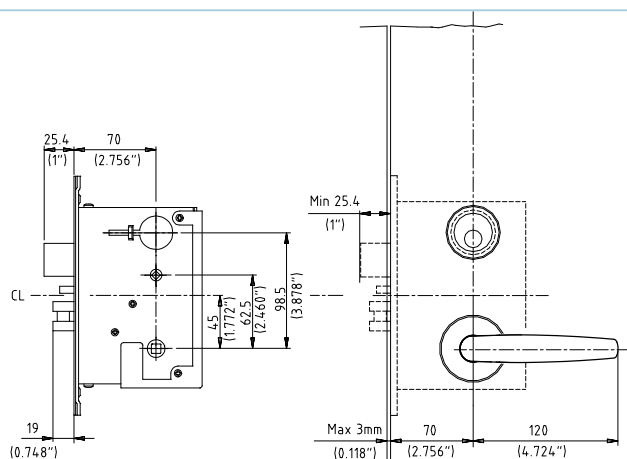




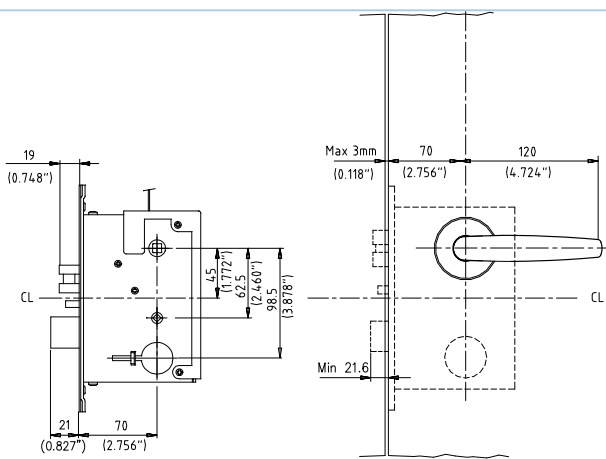
ANSI DB lockcase:



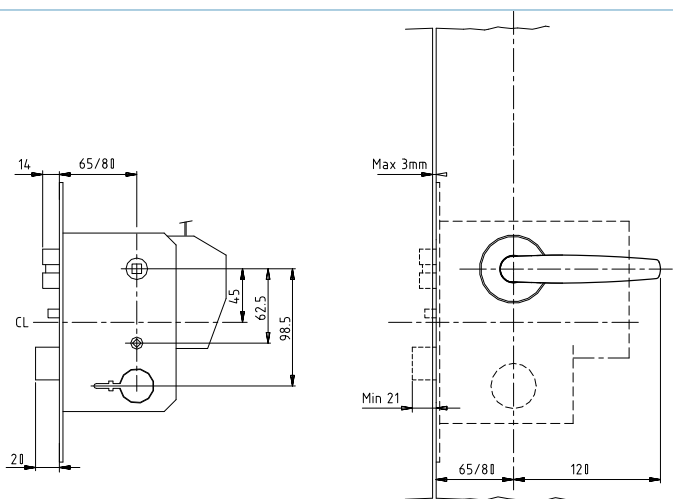
AUS lockcase:



ANSI DA lockcase:



JPN lockcase:



EURO lockcase:

ANSI:

- 25 mm front
- 28 mm front
- 32 mm front

Backset: 70 mm

EURO:

- 20 mm front
- 22 mm front
- 24 mm front

Backset: 65 mm/80 mm

VingCard has a wide choice of handles to choose from. Allure is compatible with all of them.

Contact us: