PRODUCT CATALOGUE

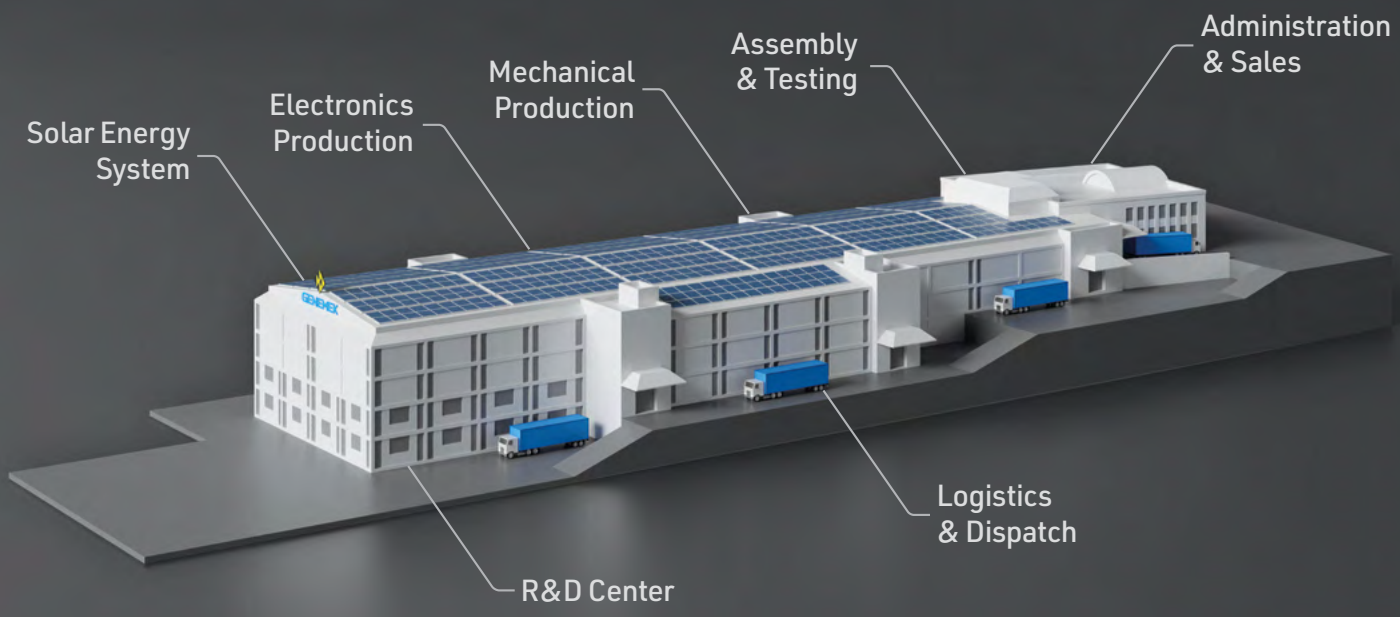
2027



GENEMEK

Where Components Become Commitments

Founded in Istanbul in 2003, we design and manufacture electronic and electromechanical products. Our core product range covers elevator interface components: car and landing operator panels, position indicators, push buttons, intercoms and control equipment, all designed and manufactured in-house.



20+
Years of Experience

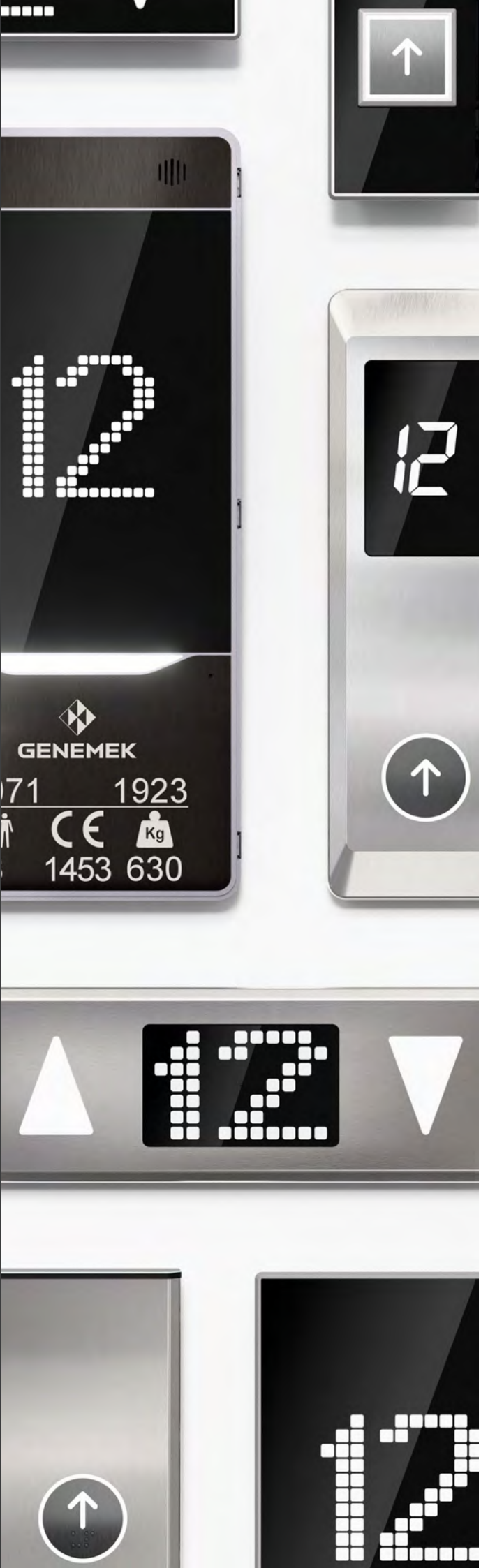
18,000 m²
Total Facility Area

55+
Countries Served

Custom Development

IDEA → ANALYSIS → DESIGN → PROTOTYPE → TOOLING → PRODUCTION

Beyond our own product range, we develop and manufacture to customer specification, carrying a project from the initial idea to series production.



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Images in this catalogue are for illustration purposes only.
Final products may differ in appearance and specifications.

VIORA

A modular range of floor position indicators and landing operator panels built on a shared platform. One unit or several, in a new installation or an existing one.




12
12
VIORA
1071
1923
8
1453
630
14
15
16
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2
3
4
-1
0
1

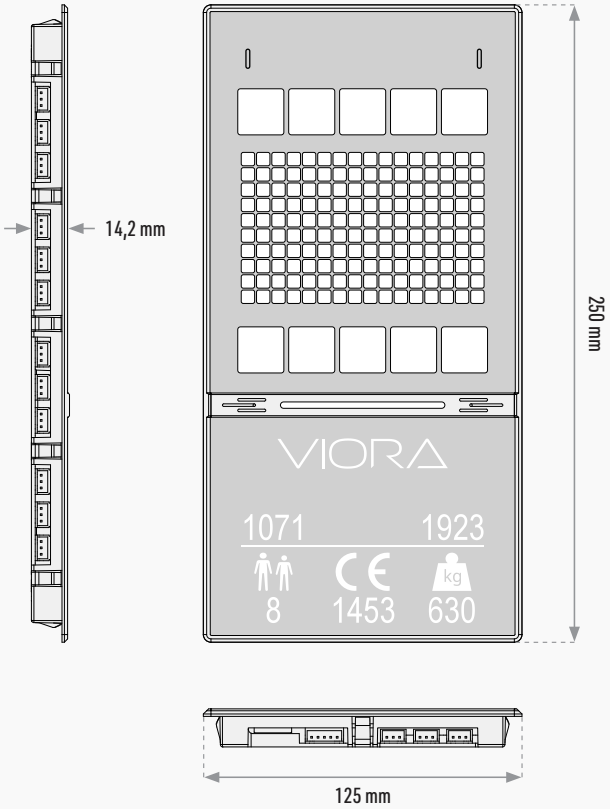


The VIORA floor position indicators show car position, travel direction and status information such as overload and alarm, giving a clear reading of the elevator at a glance.

Features

- 16×10 white LED matrix display
- ISO 4190 compliant colored symbols
- Supports up to 24 stops
- Compatible with CANopen and CANbus control systems
- EN81 compliant
- Built-in two-way telephone base unit (EN81-28)
- Customizable stainless steel ID plate

Dimensions



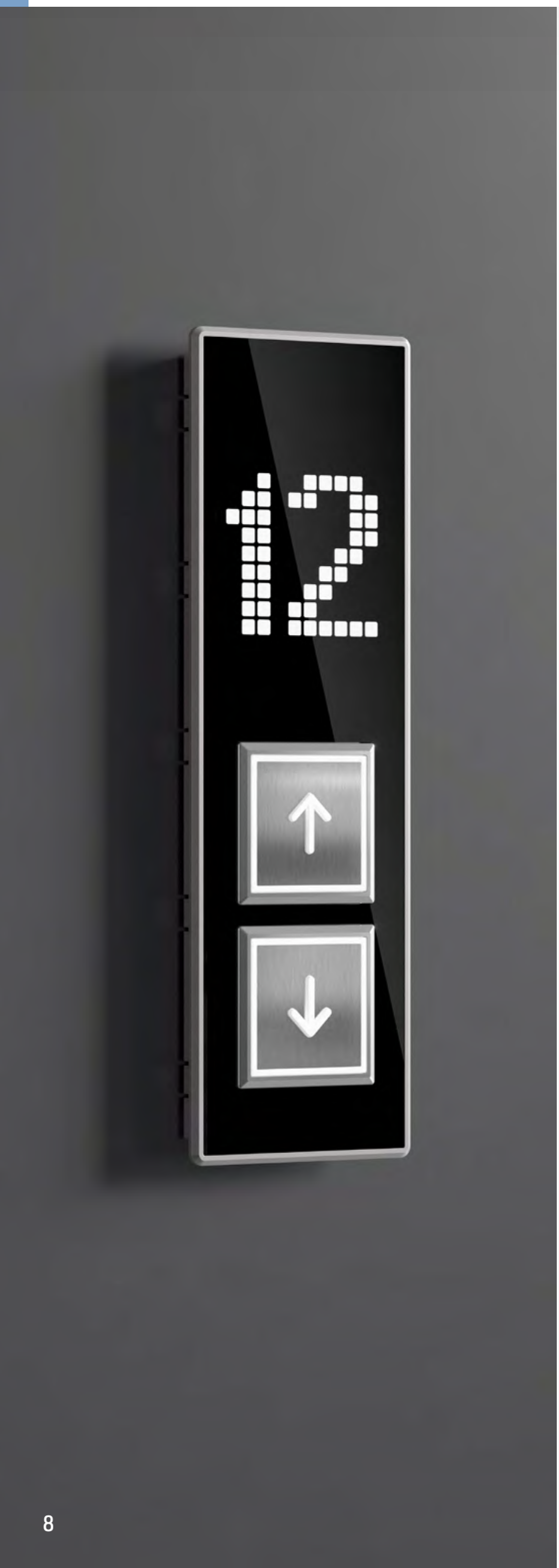


Clips Into Place

VIORA clips into a dedicated cut-out in the sheet metal, held by its own housing. The frameless front gives a uniform surface that suits a wide range of interiors.

Built to Integrate

VIORA fits into existing panels as a single module, working alongside buttons and controls from other brands while the current system stays in place.

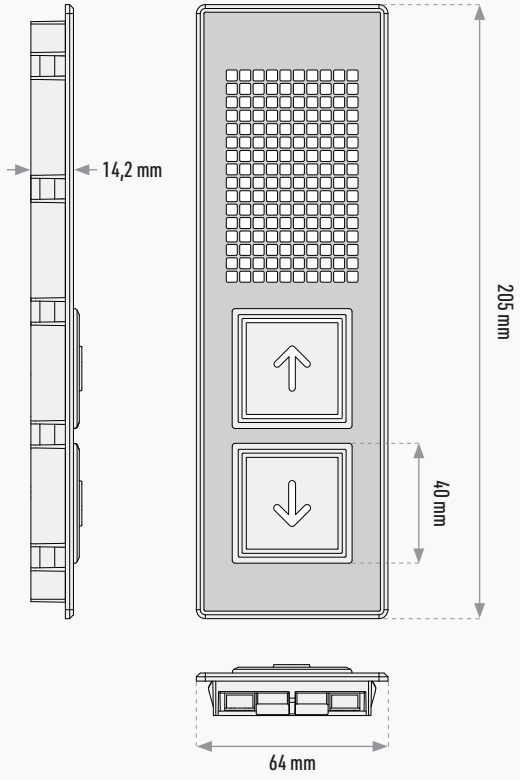


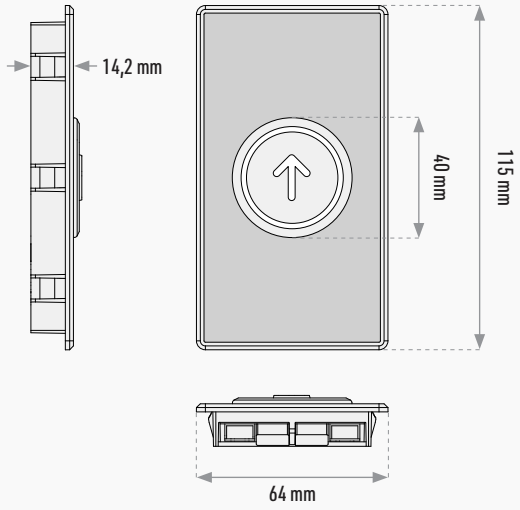
VIORA landing panels combine the floor indicator with button modules on a shared platform. Each landing can be configured as a full call station, an indicator alone, or buttons alone.

Features

- 16×10 white LED matrix display
- Compatible with CANopen and CANbus control systems
- EN81 compliant

Dimensions







VR.DM12
VR.DM24



VR.4110



VR.1014



VR.2014



VR.1015



VR.2015



VR.3110



VR.1004



VR.2004



VR.1005



VR.2005



VR.0010

Car Operator Panels





XVA7

scalable surface mount

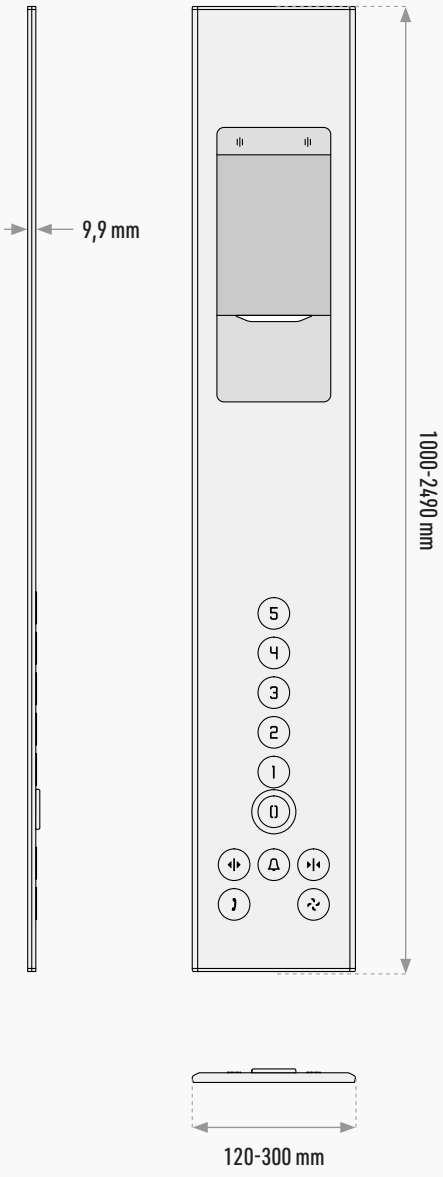


HVAT is a scalable surface-mounted car operator panel. Its stainless steel body extends in height to fit the required panel size.

Features

- Surface-mounted stainless steel body
- Full or half height, scalable to the required size
- Color TFT, LED matrix or 7-segment indicator options
- Suitable for up to 18 stops
- Decorative surface finishes available

Dimensions





Product Code

CATEGORY	
C	COP

MODEL	
HV	HVAT

C . HV AC . 7 3 1 6 . M7 V D

COMPATIBILITY			
AC	ARKEL ARCODE	MT	ARKEL MOT
AB	AYBEY ALC / ACT	MK	MIKEL MIVOX
CP	CANOPEN DSP417	NF	NIDEC F3
GC	GENCAN	ST	STEP F5021 AS380

PANEL SIZE	
7	HALF HEIGHT
9	FULL HEIGHT

KEYBOARD	
316	2 TO 6 STOPS
326	7 TO 12 STOPS
336	13 TO 18 STOPS

INDICATOR	
M5VD	MEGA5 11x9 DOTMATRIX
M7VS	MEGA7 LED 7-SEGMENT
M7VD	MEGA7 24x16 DOTMATRIX
M7VT	MEGA7 7" COLOR TFT

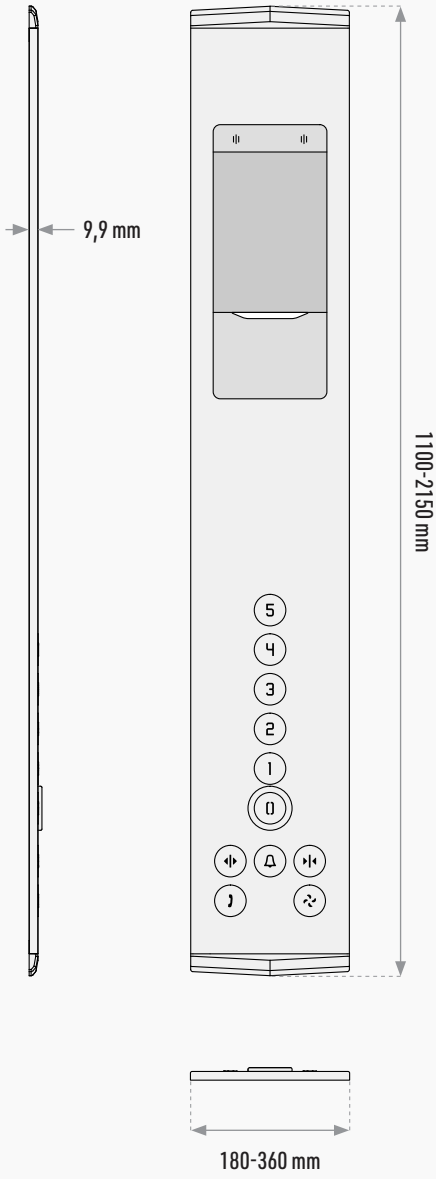


AVOX is an ultra-thin surface-mounted car operator panel, just 9.9 mm deep, with AVOX push buttons.

Features

- Surface-mounted 9.9 mm ultra-thin body
- Full or half height
- Color TFT, LED matrix or 7-segment indicator options
- Suitable for up to 49 stops
- Decorative surface finishes available

Dimensions





Product Code

CATEGORY	
C	COP

MODEL	
AV	AVOX

C . AV AC . 7 3 1 6 . M7 VS

COMPATIBILITY			
AC	ARKEL ARCODE	MT	ARKEL MOT
AB	AYBEY ALC / ACT	MK	MIKEL MIVOX
CP	CANOPEN DSP417	NF	NIDEC F3
GC	GENCAN	ST	STEP F5021 AS380

PANEL SIZE	
7	HALF HEIGHT
9	FULL HEIGHT

KEYBOARD	
316	2 TO 6 STOPS
326	7 TO 12 STOPS
336	13 TO 18 STOPS
547	19 TO 28 STOPS
557	29 TO 35 STOPS
567	36 TO 42 STOPS
577	43 TO 49 STOPS

INDICATOR	
M5VD	MEGA5 11x9 DOTMATRIX
M7VS	MEGA7 LED 7-SEGMENT
M7VD	MEGA7 24x16 DOTMATRIX
M7VT	MEGA7 7" COLOR TFT
P3HD	PANDA 16x10 DOTMATRIX
P3HS	PANDA LED 7-SEGMENT
CDD	LED 16x10 DOTMATRIX
CT4D	COLOR TFT 4,3" DUAL
DSC	LED 7-SEGMENT

ANTERA

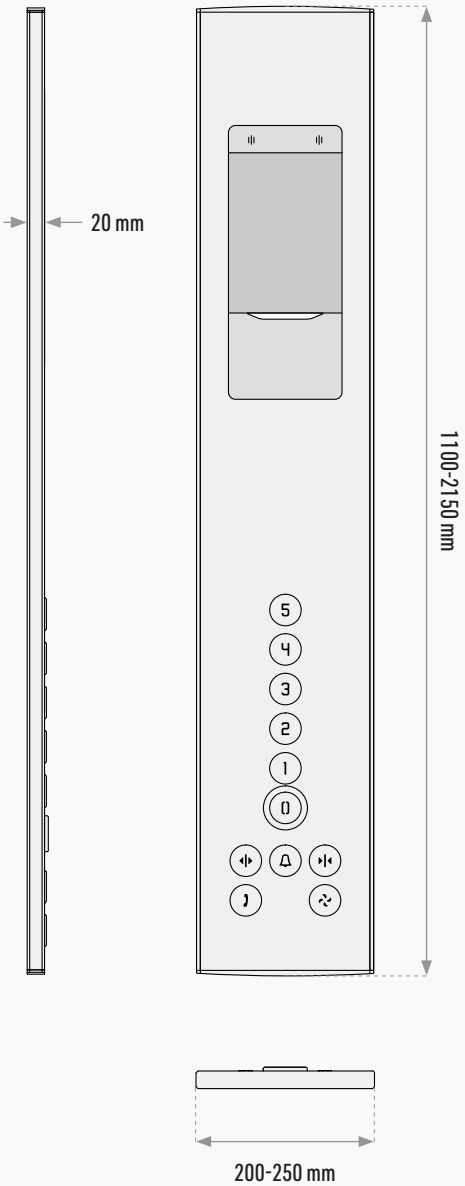


ANTERA is a surface-mounted car operator panel with a stainless steel body scalable to the required height.

Features

- Surface-mounted stainless steel body
- Full or half height, scalable to the required size
- Color TFT, LED matrix or 7-segment indicator options
- Suitable for up to 18 stops
- Decorative surface finishes available

Dimensions





Product Code

CATEGORY	
C	COP

MODEL	
AT	ANTERA

C . AT AC . 7 3 1 6 . M7 VT

COMPATIBILITY			
AC	ARKEL ARCODE	MT	ARKEL MOT
AB	AYBEY ALC / ACT	MK	MIKEL MIVOX
CP	CANOPEN DSP417	NF	NIDEC F3
GC	GENCAN	ST	STEP F5021 AS380

PANEL SIZE	
7	HALF HEIGHT
9	FULL HEIGHT

KEYBOARD	
316	2 TO 6 STOPS
326	7 TO 12 STOPS
336	13 TO 18 STOPS

INDICATOR	
M5VD	MEGA5 11x9 DOTMATRIX
M7VS	MEGA7 LED 7-SEGMENT
M7VD	MEGA7 24x16 DOTMATRIX
M7VT	MEGA7 7" COLOR TFT

EPAK

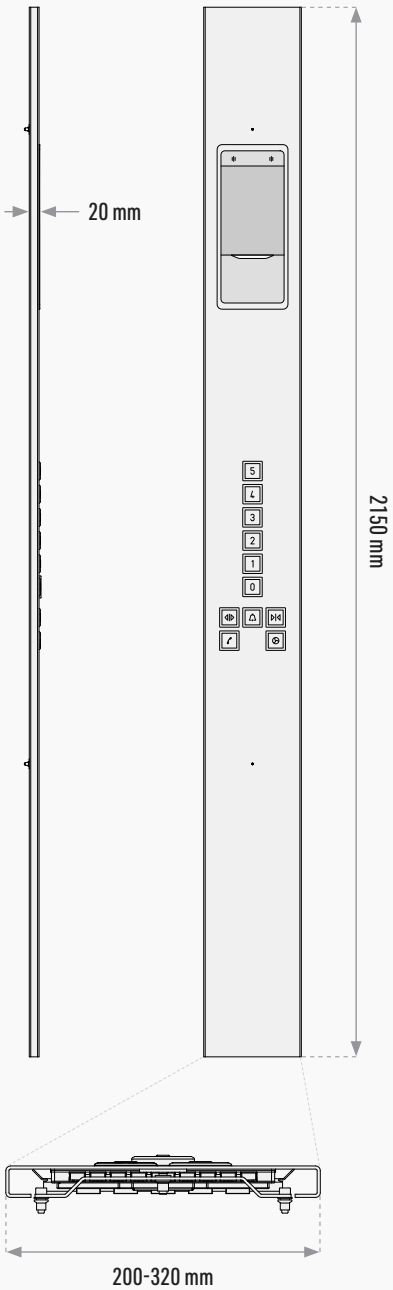


EPAK is a car operator panel with a rigid stainless steel back box and a screw-hidden snap-fit front, mounted on the surface or flush with the wall.

Features

- Surface or flush-mounted stainless steel back box
- Screw-hidden snap-fit front panel
- Scalable body size
- Color TFT, LED matrix or 7-segment indicator options
- Suitable for up to 35 stops
- Decorative surface finishes available

Dimensions





Product Code

CATEGORY	
C	COP

MODEL	
EP	EPAK

C . EP AC . 9 316 . M7VD

COMPATIBILITY			
AC	ARKEL ARCODE	MT	ARKEL MOT
AB	AYBEY ALC / ACT	MK	MIKEL MIVOX
CP	CANOPEN DSP417	NF	NIDEC F3
GC	GENCAN	ST	STEP F5021 AS380

PANEL SIZE	
9	FULL HEIGHT

KEYBOARD	
316	2 TO 6 STOPS
326	7 TO 12 STOPS
336	13 TO 18 STOPS
447	19 TO 28 STOPS
557	29 TO 35 STOPS

INDICATOR	
M5VD	MEGA5 11x9 DOTMATRIX
M7VS	MEGA7 LED 7-SEGMENT
M7VD	MEGA7 24x16 DOTMATRIX
M7VT	MEGA7 7" COLOR TFT

FUSION

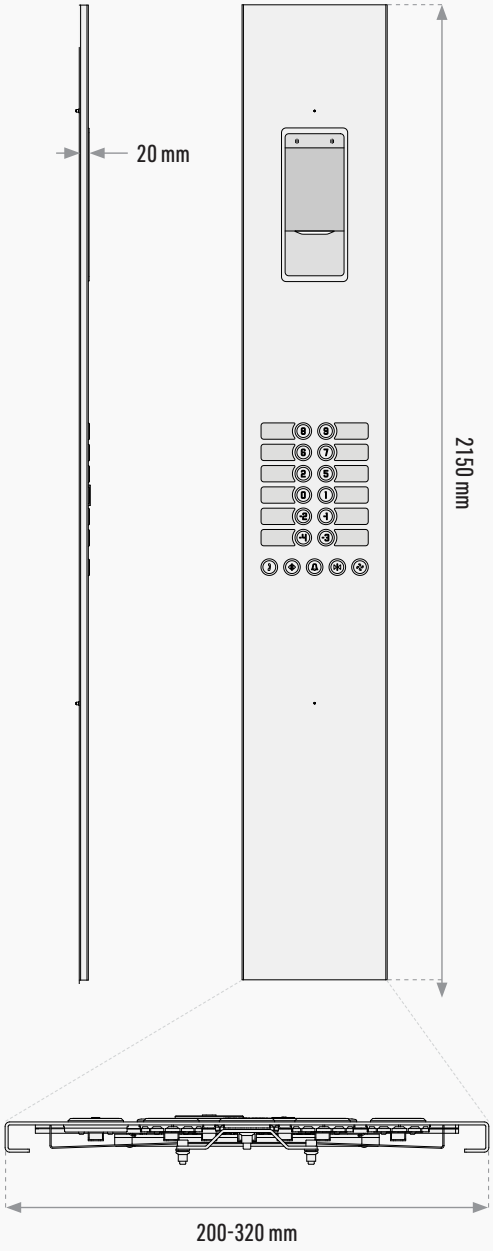


FUSION is a car operator panel with an illuminated label beside each push button, showing floor names or symbols.

Features

- Surface or flush-mounted stainless steel back box
- Screw-hidden snap-fit front panel
- Scalable body size
- Illuminated button labels for floor names or symbols
- Color TFT, LED matrix or 7-segment indicator options
- Suitable for up to 12 stops
- Decorative surface finishes available

Dimensions





Product Code

C . FS AC . 9 31N . M7VT

CATEGORY	
C	COP

MODEL	
FS	FUSION

COMPATIBILITY			
AC	ARKEL ARCODE	MT	ARKEL MOT
AB	AYBEY ALC / ACT	MK	MIKEL MIVOX
CP	CANOPEN DSP417	NF	NIDEC F3
GC	GENCAN	ST	STEP F5021 AS380

PANEL SIZE	
9	FULL HEIGHT

KEYBOARD	
31N	2 TO 6 STOPS
52N	7 TO 12 STOPS

INDICATOR	
M5VD	MEGA5 11x9 DOTMATRIX
M7VS	MEGA7 LED 7-SEGMENT
M7VD	MEGA7 24x16 DOTMATRIX
M7VT	MEGA7 7" COLOR TFT

Position Indicators

Floor position indicators are supplied as part of a car operator panel, not as standalone units.



DSC

Simple 7-segment floor indicator for parallel-type controllers. Binary Gray version is also available. Displays floor position, travel direction and status icons.





CDD

16×10 LED matrix floor indicator with CANbus serial prewired connection. Integrated intercom and emergency light, plug-and-play installation.





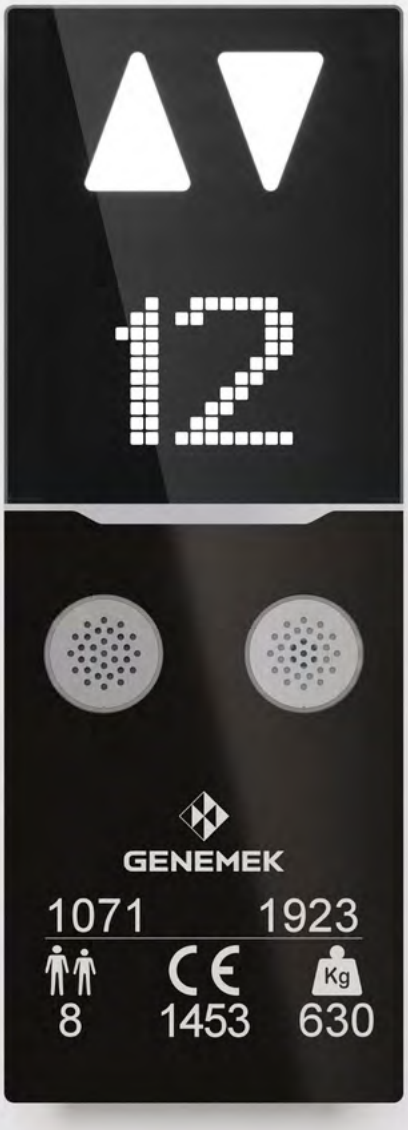
CT4D

Dual 4.3″ color TFT floor indicator with CANbus serial connection. Lower screen displays custom images and text, changeable via SD card.





PANDA



With intercom module



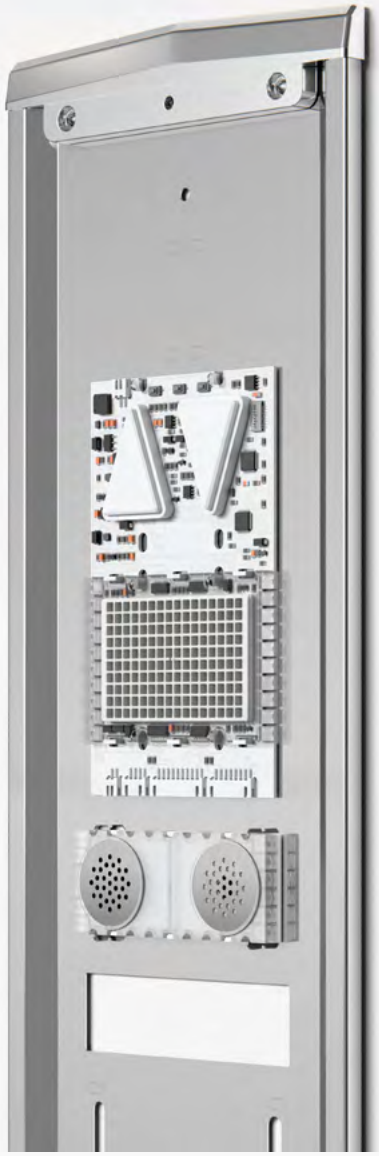
With emergency phone interface

Essential by Design

PANDA is a floor position indicator built around a single LED matrix display, designed for car operator panels with a depth of 9.9 mm or more. The unit can be extended with an intercom module for in-building calls, or with an emergency phone interface on the ID plate. If neither is chosen, the ID plate remains plain.

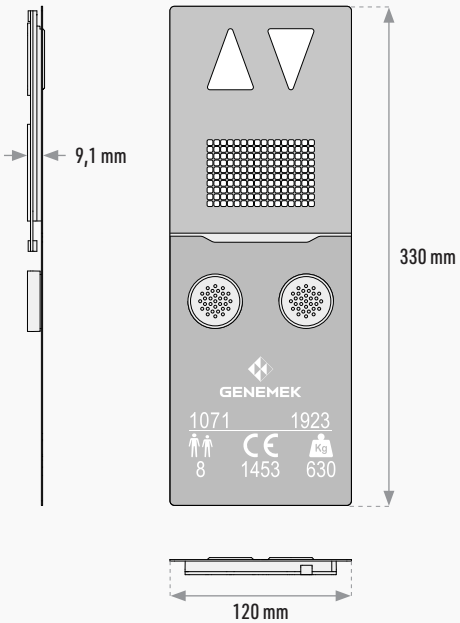
Features

- 16×10 white LED matrix display
- 40 mm illuminated direction arrows with integrated emergency light
- CANbus serial connection with plug-and-play cabling
- Scratch-resistant mineral cover glass with custom laser-marked stainless steel ID plate
- Optional intercom module for in-building communication
- Optional emergency phone interface
- EN81-70, EN81-28, EN81-20 compliant





Dimensions



Product Code

T . E . AV AC . P3HD

COMPATIBILITY			
AC	ARKEL ARCODE	**MT**	ARKEL MOT
AB	AYBEY ALC / ACT	**MK**	MIKEL MIVOX
CP	CANOPEN DSP417	**NF**	NIDEC F3
GC	GENCAN	**ST**	STEP F5021 AS380

INDICATOR	
P3HD	PANDA 16x10 DOTMATRIX

MEGA

position indicator series



M7VT M7VD M7VS M5VD

Beyond an Indicator

The MEGA indicators combine floor position, voice announcing, a two-way intercom and emergency lighting in one in-car unit. Four variants share the same design and functions, differing in size and display: 7-segment, LED matrix or color TFT.

Features

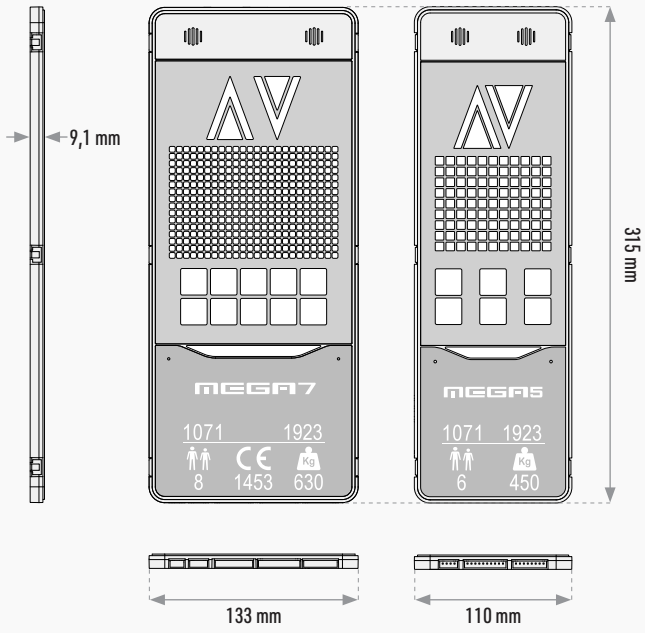
- Integrated voice announcer with dual speakers and microphones
- Built-in two-way intercom, separate mic and speaker for autodialers
- Ultra-bright emergency lamp (EN81-20)
- 40 mm direction arrows, 60 mm display height
- EN81-70, EN81-28, EN81-20 compliant
- Scratch-resistant mineral cover glass, hard chrome-plated body
- Custom laser-marked stainless steel ID plate

	M7VT	M7VD	M7VS	M5VD
Display Size	7″	7″	7″	5″
Display Type	Color TFT	24 × 16 LED Matrix	7-Segment	11 × 9 LED Matrix
Input Type	Serial	Serial	Serial / Parallel	Serial





Dimensions



Product Code

T . E . HV AC . M7 VS

COMPATIBILITY			
AC	ARKEL ARCODE	**MT**	ARKEL MOT
AB	AYBEY ALC / ACT	**MK**	MIKEL MIVOX
CP	CANOPEN DSP417	**NF**	NIDEC F3
GC	GENCAN	**ST**	STEP F5021 AS380

INDICATOR	
M5VD	MEGA5 11x9 DOTMATRIX
M7VS	MEGA7 LED 7-SEGMENT
M7VD	MEGA7 24x16 DOTMATRIX
M7VT	MEGA7 7" COLOR TFT

Landing Operator Panels




AVOX
car and landing operator panels
12
GENEMEK
1071
1923
8
1453
630
14
15
16
11
12
13
8
9
10
5
6
7
2
3
4
-1
0
1
12

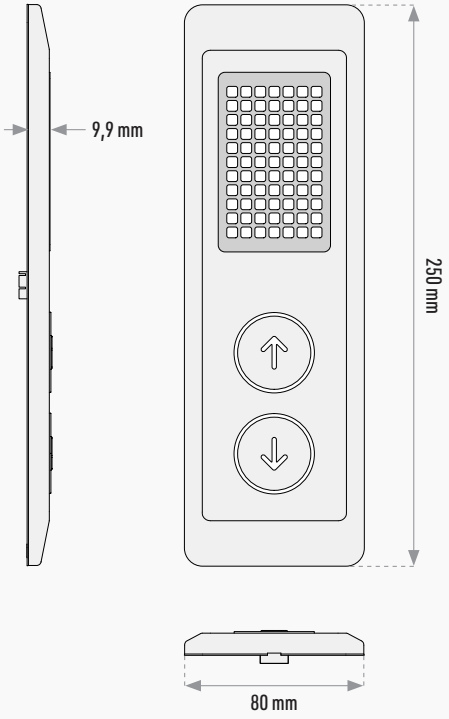


AVOX is a series of ultra-thin surface-mounted landing operator panels, with a 9.9 mm case that tapers at the sides for a slimmer profile on the wall.

Features

- Surface-mounted 9.9 mm ultra-thin body
- Tapered sides with screw-hidden snap-fit front panel
- 7-segment, LED matrix or color TFT indicator options
- AVOX push buttons
- Protruding symbols for low-vision accessibility
- EN81-70, EN81-28 compliant
- Decorative surface finishes available

Dimensions



Product Code

MODEL	
AV	AVOX

LAYOUT	
1	SINGLE BUTTON
2	DUAL BUTTONS
3	DOOR SIDE
4	DOOR OVER

EXTRAS	
W	WATSON (RFID)
K	KEYSWITCH

LED COLOR	
R	RED
W	WHITE

L . AV AC . 2 0 1 2 . R

COMPATIBILITY			
AC	ARKEL ARCODE	MT	ARKEL MOT
AB	AYBEY ALC / ACT	MK	MIKEL MIVOX
CP	CANOPEN DSP417	NF	NIDEC F3
GC	GENCAN	ST	STEP F5021 AS380

INDICATOR	
1	LED MATRIX, SINGLE
2	LED MATRIX, DUAL
7	LED 7 SEGMENT, SINGLE
8	LED 7 SEGMENT, DUAL
B	4,3" TFT COLOR DISPLAY



4210



41B0



2002



1001



0K00



10B2



2072



1072



2012



1012



2082



1022



2022

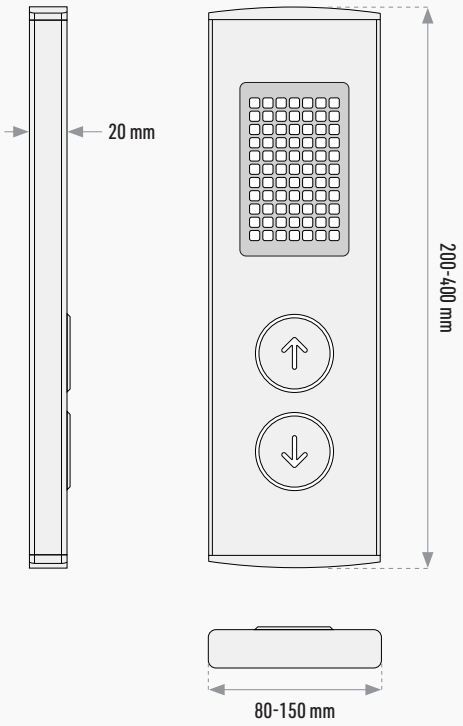


ANTERA is a surface-mounted landing operator panel with a scalable body that combines several fixtures in one unit.

Features

- Surface-mounted stainless steel body
- Scalable size, multiple fixtures in one body
- 7-segment, LED matrix or TFT indicator options
- AVOX, RADIAN or QUAD push buttons
- Protruding symbols for low-vision accessibility
- EN81-70, EN81-28 compliant
- Decorative surface finishes available

Dimensions



Product Code

MODEL	
AT	ANTERA

LAYOUT	
1	SINGLE BUTTON
2	DUAL BUTTONS
3	DOOR SIDE
4	DOOR OVER

EXTRAS	
W	WATSON (RFID)
K	KEYSWITCH

LED COLOR	
R	RED
W	WHITE

L . AT AC . 2 0 1 2 . R

COMPATIBILITY			
AC	ARKEL ARCODE	MT	ARKEL MOT
AB	AYBEY ALC / ACT	MK	MIKEL MIVOX
CP	CANOPEN DSP417	NF	NIDEC F3
GC	GENCAN	ST	STEP F5021 AS380

INDICATOR	
1	LED MATRIX, SINGLE
2	LED MATRIX, DUAL
7	LED 7 SEGMENT, SINGLE
8	LED 7 SEGMENT, DUAL
B	4,3" TFT COLOR DISPLAY



4210



41B0



2W72



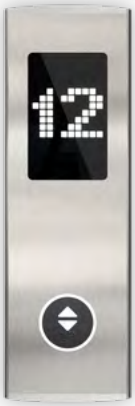
2K12



1083



2001



1012



2012



2071



1013

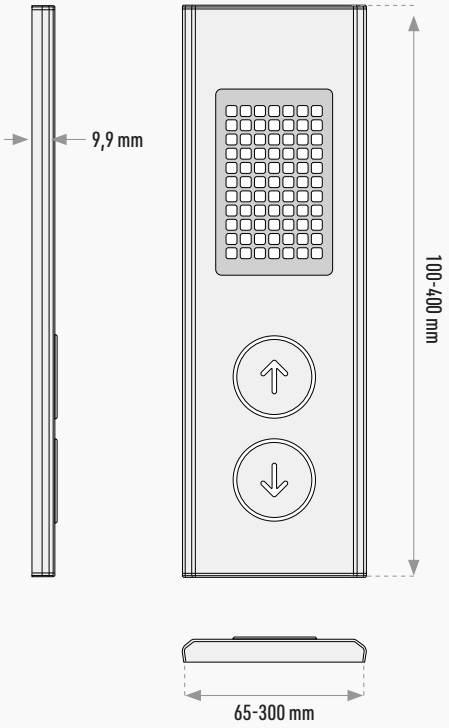


HVAT is a series of landing operator panels with a 9,9 mm snap-fit front panel. It can scale in height to combine several fixtures in one body.

Features

- Surface-mounted 9.9 mm ultra-thin body
- Screw-hidden snap-fit front panel
- Scalable size, multiple fixtures in one body
- 7-segment, LED matrix or color TFT indicator options
- AVOX push buttons
- Protruding symbols for low-vision accessibility
- EN81-70, EN81-28 compliant
- Decorative surface finishes available

Dimensions



Product Code

MODEL	
HV	HVAT

LAYOUT	
1	SINGLE BUTTON
2	DUAL BUTTONS
3	DOOR SIDE
4	DOOR OVER

EXTRAS	
W	WATSON (RFID)
K	KEYSWITCH

LED COLOR	
R	RED
W	WHITE

L . HV AC . 2 0 1 2 . R

COMPATIBILITY			
AC	ARKEL ARCODE	MT	ARKEL MOT
AB	AYBEY ALC / ACT	MK	MIKEL MIVOX
CP	CANOPEN DSP417	NF	NIDEC F3
GC	GENCAN	ST	STEP F5021 AS380

INDICATOR	
1	LED MATRIX, SINGLE
2	LED MATRIX, DUAL
7	LED 7 SEGMENT, SINGLE
8	LED 7 SEGMENT, DUAL
B	4,3" TFT COLOR DISPLAY



4210



4210



1002



2002



2K02



3100



1012



2012



1072



2072



2K12



2W12



10B2



2KB2

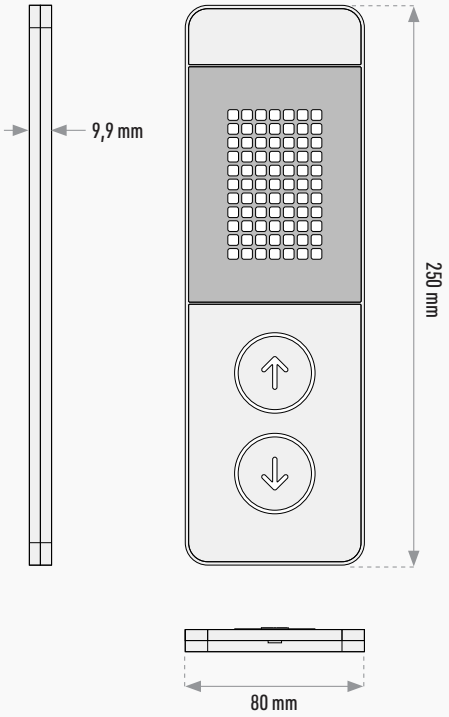


RETINA is a 9.9 mm ultra-thin surface-mounted landing operator panel with a seamless flat front.

Features

- Surface-mounted 9.9 mm ultra-thin body
- 7-segment or LED matrix indicator options
- AVOX push buttons
- Protruding symbols for low-vision accessibility
- EN81-70, EN81-28 compliant
- Decorative surface finishes available

Dimensions



Product Code

MODEL	
RT	RETINA

LAYOUT	
1	SINGLE BUTTON
2	DUAL BUTTONS
3	DOOR SIDE
4	DOOR OVER

EXTRAS	
W	WATSON (RFID)
K	KEYSWITCH

LED COLOR	
R	RED
W	WHITE

L . RT AC . 2 0 1 2 . R

COMPATIBILITY			
AC	ARKEL ARCODE	MT	ARKEL MOT
AB	AYBEY ALC / ACT	MK	MIKEL MIVOX
CP	CANOPEN DSP417	NF	NIDEC F3
GC	GENCAN	ST	STEP F5021 AS380

INDICATOR	
1	LED MATRIX, SINGLE
7	LED 7 SEGMENT, SINGLE



4210



1002



2002



30W0



1012



2012



1072



2072

ECLASER

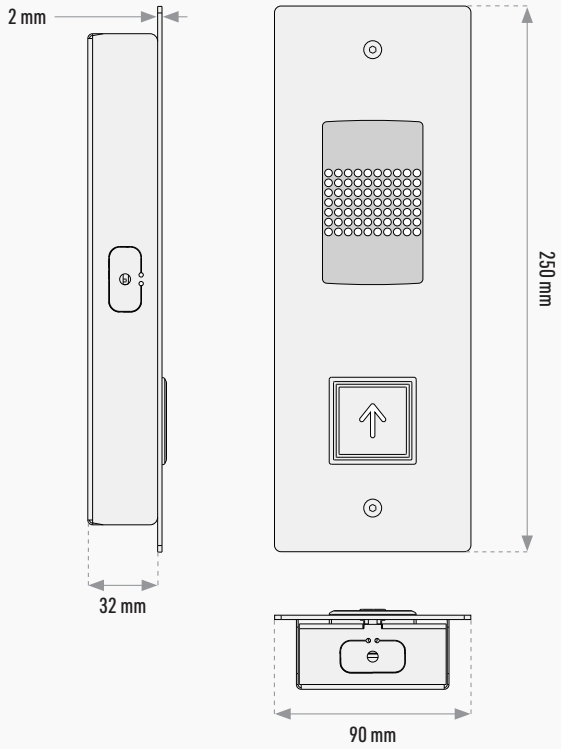


ECLASER is a flush-mounted landing operator panel with a 2 mm stainless steel front that sits level with the wall. Its electronic components sit in a concealed back box.

Features

- Flush-mounted 2 mm stainless steel front
- Concealed back box
- 7-segment, LED matrix or Graphic LCD indicator options
- RADIAN or QUAD push buttons
- Protruding symbols for low-vision accessibility
- EN81-70, EN81-28 compliant
- Decorative surface finishes available

Dimensions



Product Code

MODEL	
EC	ECLASER

LAYOUT	
1	SINGLE BUTTON
2	DUAL BUTTONS
3	DOOR SIDE
4	DOOR OVER

EXTRAS	
W	WATSON (RFID)
K	KEYSWITCH

LED COLOR	
R	RED
W	WHITE

L . EC BG . 2 0 1 1 . R

COMPATIBILITY	
BG	BINARY/GRAY
NS	NUT SCREW

INDICATOR	
1	LED MATRIX, SINGLE
2	LED MATRIX, DUAL
3	GRAPHIC LCD, SINGLE
4	GRAPHIC LCD, DUAL
7	LED 7 SEGMENT, SINGLE
8	LED 7 SEGMENT, DUAL



4030



4070



1003



2001



3070



3030



3010



1031



1023



2071



2043

Components & Customization



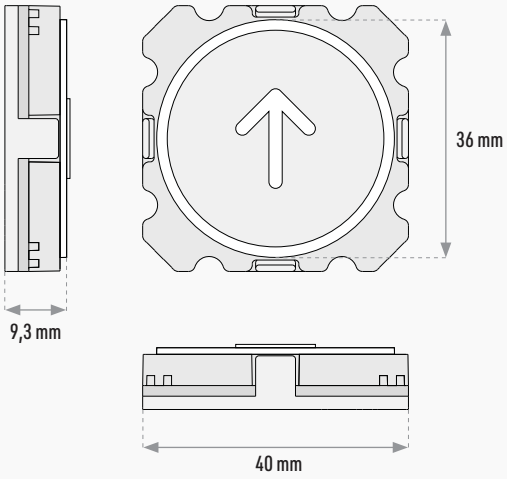
AVOX

Ultra thin push buttons





AVOX is an ultra-thin push button. Its spring-free body delivers the EN81-70 actuation force with no parts under mechanical load, and a screw-free lock allows quick attachment and removal.



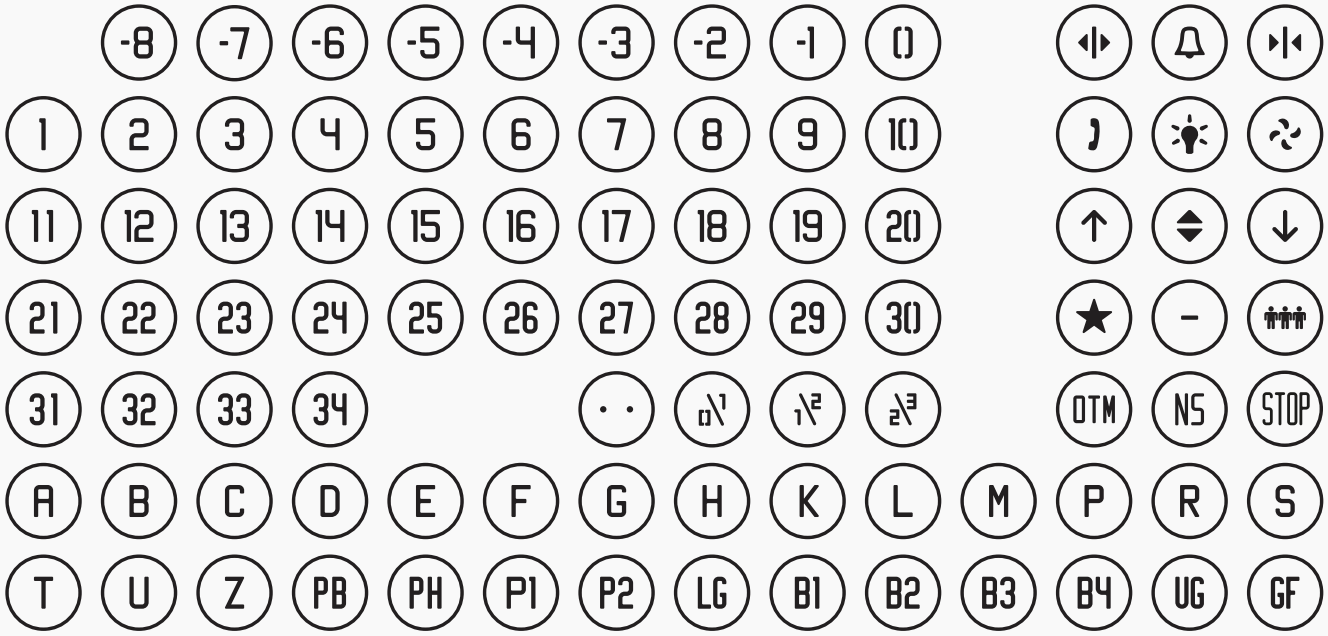
Features

- Even illumination with four LEDs
- Transparent icon and outer ring
- Spring-free mechanism, EN81-70 actuation force
- Long-life tact switch with silicone plunger
- Protruding symbols for low-vision accessibility
- Optional braille bumps and buzzer

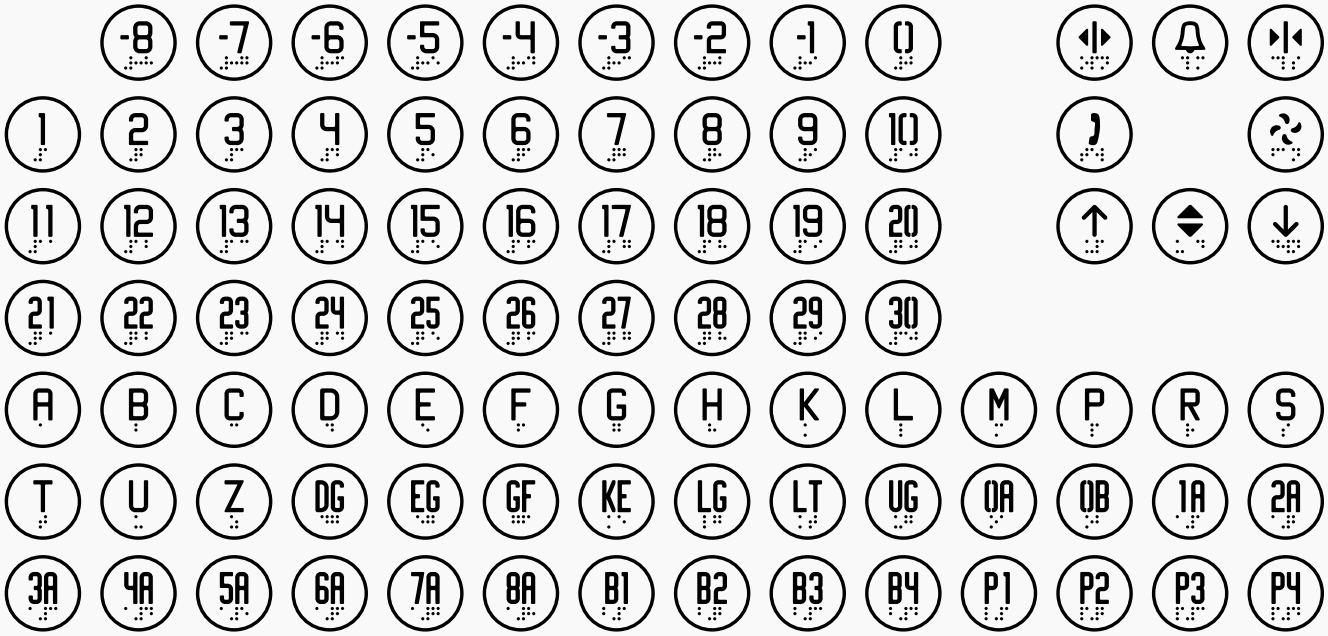
Configurations



Symbols



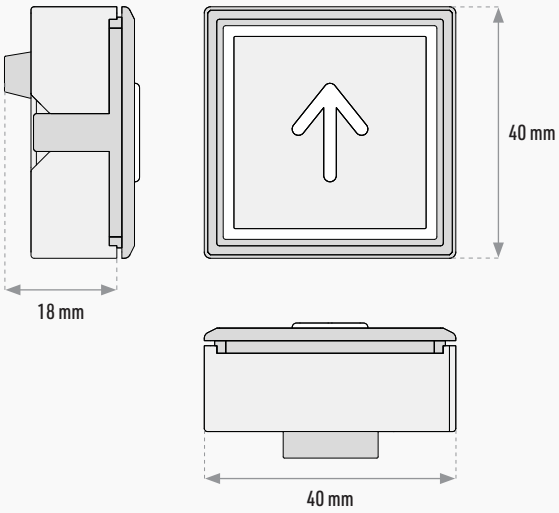
Symbols with Braille



QUAD



QUAD is a square push button for various car and landing operator panels. Its spring layout delivers the EN81-70 actuation force and keeps the button responsive even when pressed at the very corner.



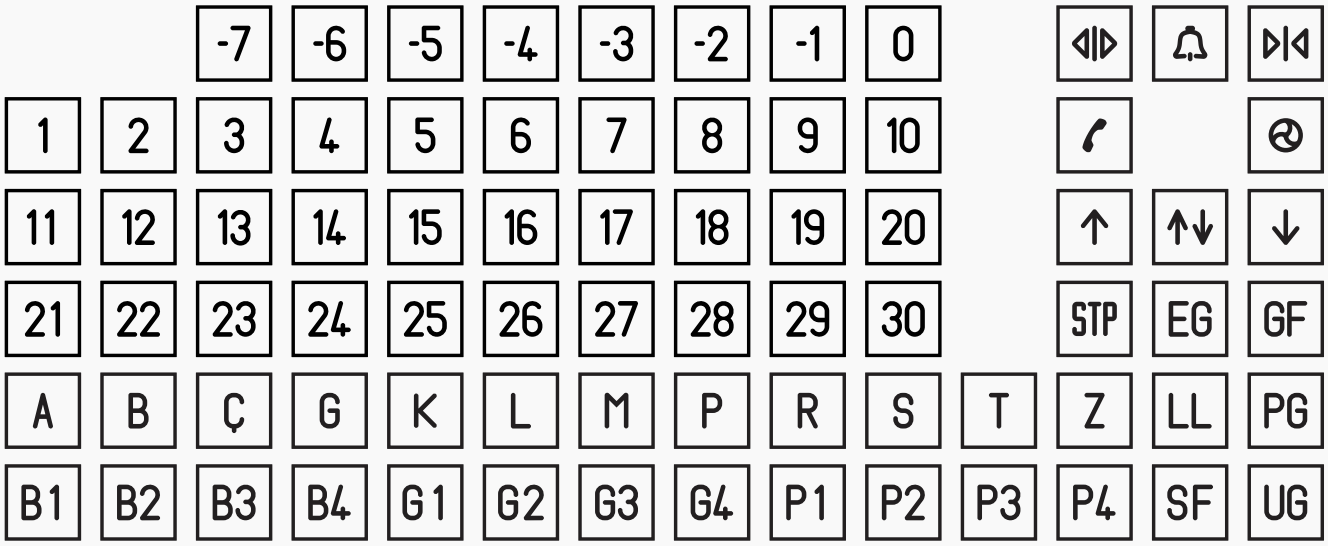
Features

- Transparent icon and outer square frame
- Spring mechanism providing EN81-70 actuation force
- Full-face actuation, responsive to the corners
- Matte chrome-plated ABS body
- Long-life tact switch with silicone plunger
- Protruding symbols for low-vision accessibility
- Optional braille bumps and buzzer

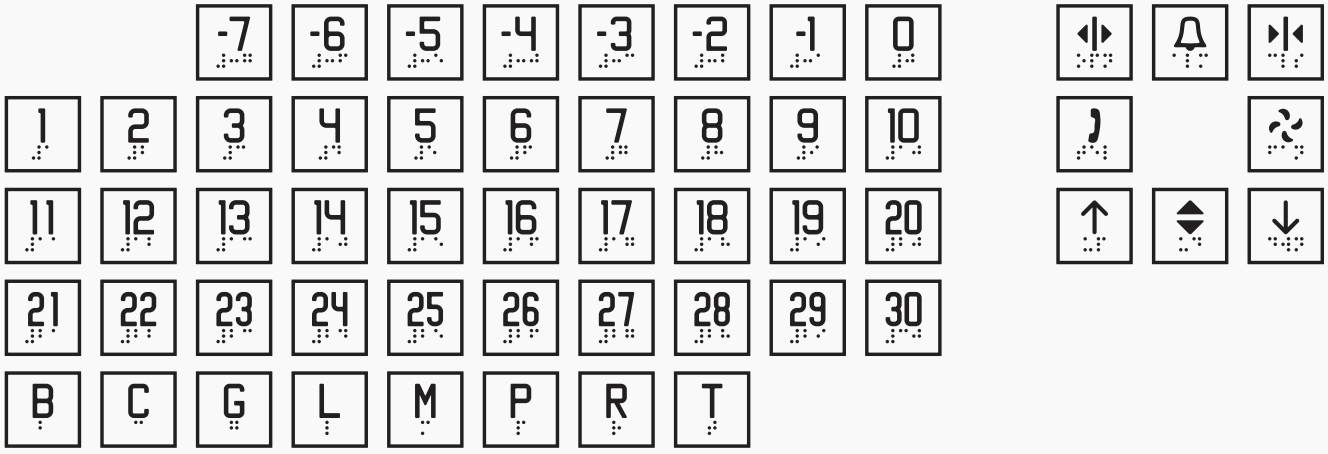
Configurations



Symbols



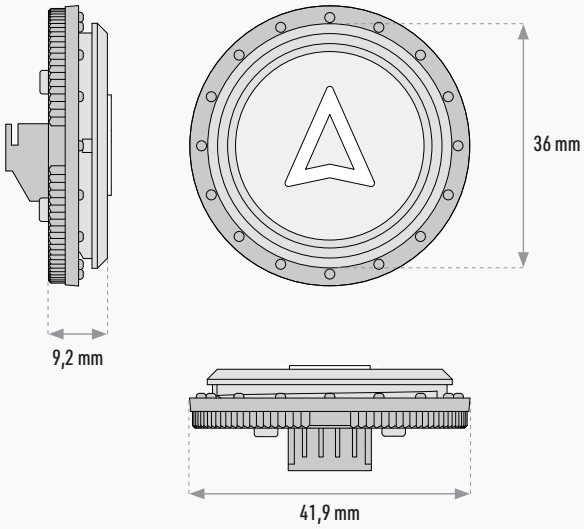
Symbols with Braille



RADIAN



RADIAN is a round push button for a range of car and landing operator panels. It is fixed with a nut, fitting steel plate thicknesses from 0.8 to 2.0 mm.



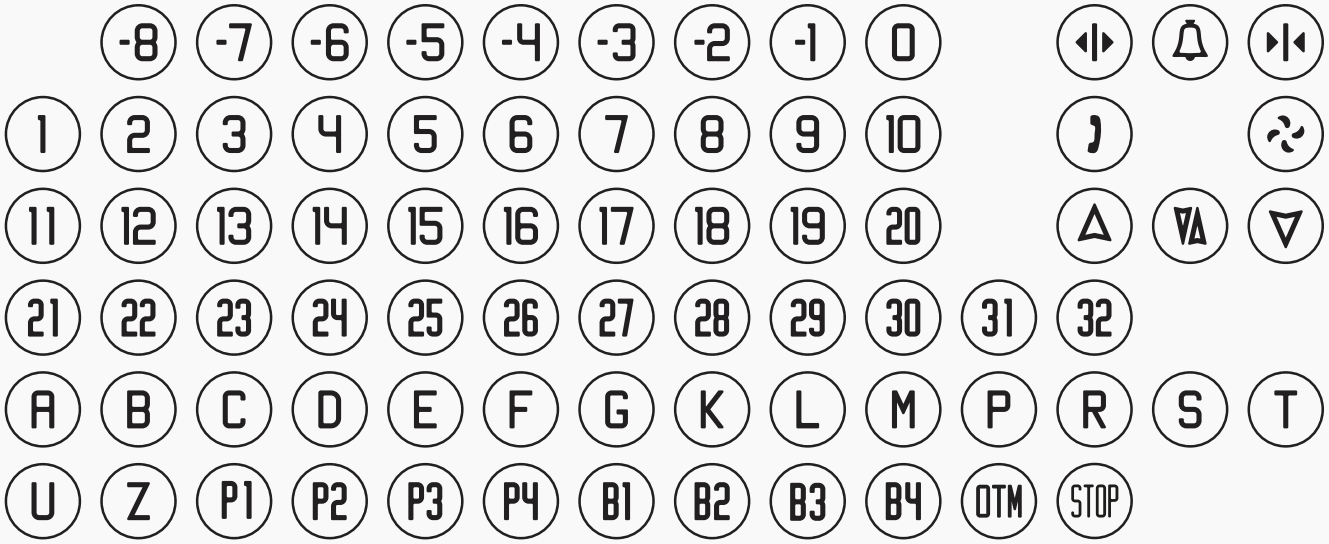
Features

- Even illumination with four LEDs
- Transparent icon and outer ring
- Silicone spring mechanism, EN81-70 actuation force
- Chrome-plated metal body
- Nut fixing for 0.8 to 2.0 mm steel plate
- Long-life tact switch with silicone plunger
- Protruding symbols for low-vision accessibility
- Optional braille bumps and buzzer

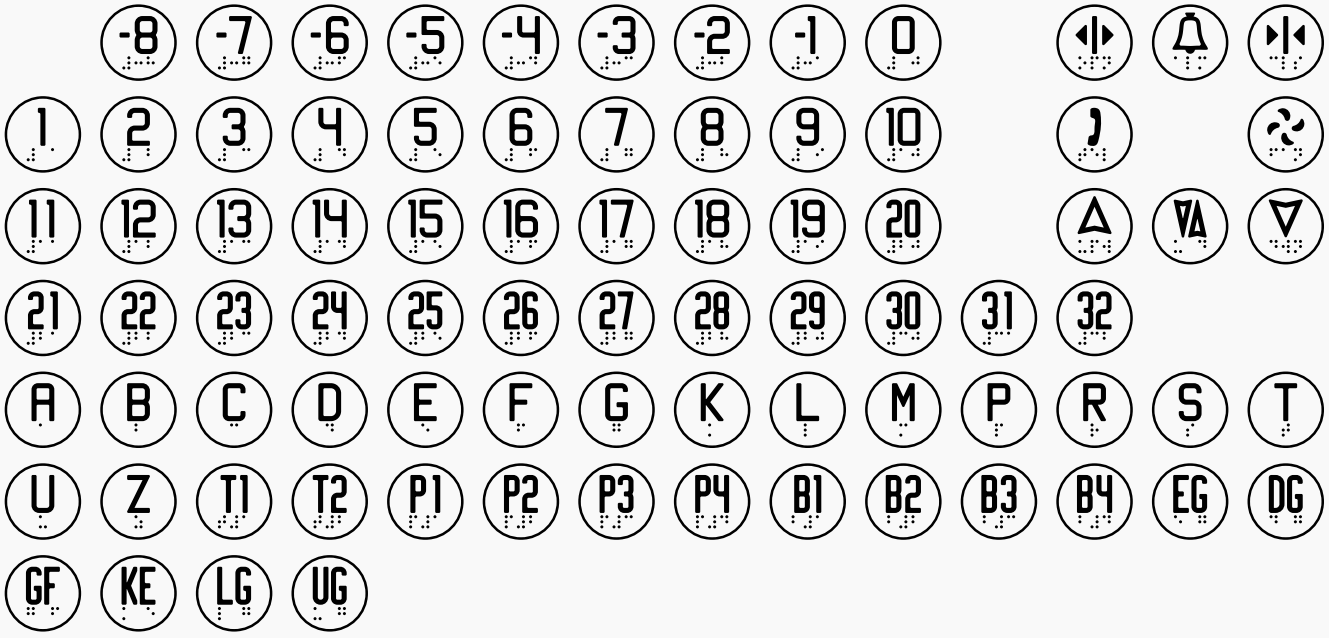
Configurations



Symbols



Symbols with Braille



QUAD & RADIAN Keyswitches

Keyswitch versions of the RADIAN and QUAD push buttons



K.QDNW.2P

Two positions, switching between circuit-open (0) and circuit-closed (1).



K.RDJS.3P

Three positions (2-0-1) with a central off, switching between two independent circuits.

AVOX Keyswitches

Keyswitch versions of the AVOX button



K.AVNW.2P

Two-position attendant keyswitch, switching between circuit-open (0) and circuit-closed (1).



K.AVNT.3P

Three positions (A-0-B) with a central off, switching between two independent circuits.



K.AVJS.T.2P

Triangular keyswitch to EN81-72 for firefighter and service access, with two independent NO+NC switches.

WATSON is an RFID access control unit with two independent relay outputs for separate administrative functions. It stores up to 100 cards in non-volatile memory and fits AVOX and HVAT panels. Programming is done via on-board buttons.

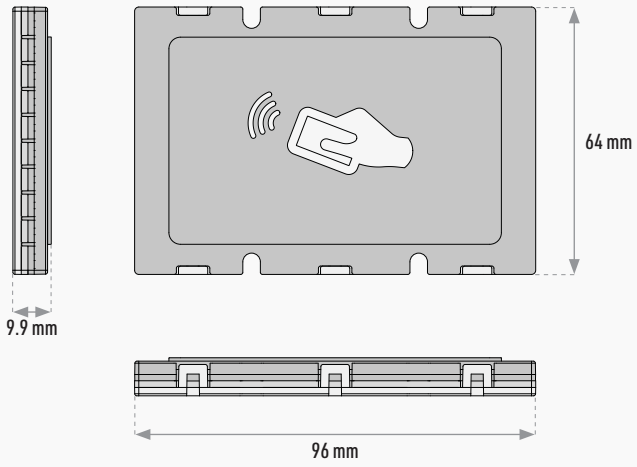
Features

- Two independent dry-contact relay outputs
- Stores up to 100 RFID cards (cards are not included)
- ISO/IEC 14443 A and B compatible
- Non-volatile memory
- 9.9 mm slim design, fits AVOX and HVAT panels
- Programmed via three on-board buttons
- Status LED and on-board buzzer
- Firmware and card database update via SD card

LED Legend

- Access denied
- Access granted
- Standby mode
- RFID card is being recorded to memory

Dimensions

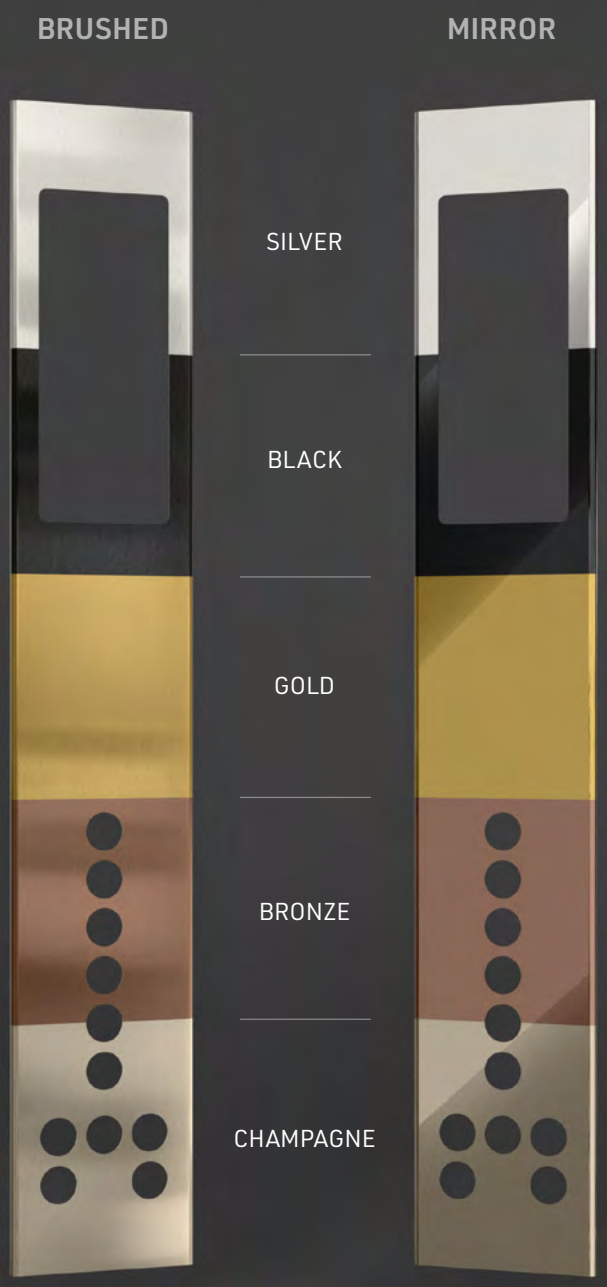




CUSTOMIZATION

Surface Finishes

Face plates are available in brushed and mirror finishes, each in five colors. Endcaps are available in mirror finish only, in gold, black and silver.



Custom Marking

Panels can be marked according to project requirements with laser marking or full-color UV-cured printing.



Laser-marked ID plate



Laser marking on AV.2012

Product Coding Guide

PANEL TYPE	
6	HORIZONTAL
7	HALF HEIGHT
9	FULL HEIGHT

FUNCTION BUTTON COLUMNS	
3	3 COLUMNS
5	5 COLUMNS
7	7 COLUMNS

FLOOR BUTTON COLUMNS	
1	2 TO 6 STOPS
2	7 TO 12 STOPS
3	13 TO 18 STOPS
4	19 TO 28 STOPS
5	29 TO 35 STOPS
6	36 TO 42 STOPS
7	43 TO 49 STOPS

FLOOR BUTTON ROWS	
6	6 ROWS
7	7 ROWS
N	NAMEPLATE

INDICATOR	
CDD	LED 16x10 DOTMATRIX
CT4D	TFT COLOR 4.3" DUAL
DSC	LED 7-SEGMENT, PARALLEL TYPE
CSPR	LED 7-SEGMENT, PREWIRED
M7VS	MEGA-7, LED 7-SEGMENT
M7VD	MEGA-7, LED 24x16 DOTMATRIX
M7VT	MEGA-7, 7" COLOR TFT
USLM	LCD, GRAPHICS, ULTRASLIM
DS2X	LCD, GRAPHICS, DIESEL-2
GS7R	PKD LED MATRIX
P3HS	LED 7-SEGMENT
P3HD	LED 16x10 DOTMATRIX

COP Coding Example

C . AVAC . 7316 . M7VT

CATEGORY	
A	ASSEMBLY
B	BUTTON
C	CAR OPERATOR PANEL
E	ELECTRONIC
G	PACKAGING
H	HOUSING
K	KEY SWITCH
L	LANDING OPERATOR PANEL
M	MODULE
P	PART
S	SERVICE
W	WIRING

MODEL	
AV	AVOX
AT	ANTERA
EP	EPAK
EC	ECLASER
QD	QUAD
RT	RETINA
RD	RADIAN
UF	UFO
HV	HVAT
VR	VIORA

CONNECTION TYPE	
SERIAL CONNECTION	
AC	ARCODE / ARCUBE / ARL700
AB	AYBEY ALC / ACT / MAESTRO
BG	BINARY GRAY
CP	CANOPEN
GC	GENCAN
MK	MIKEL SX+, ULTRA, USTO
MT	MOTCODE, MOTCUBE
NF	NIDEC F3
ST	STEP AS380 F5021
PARALLEL CONNECTION	
NS	NUT SCREW
NW	NAKED WIRE
JS	JST XH
NT	NUT SCREW TERMINAL
CF	FLAT CABLE
CT	CABLE SHOES TERMINAL
TB	TERMINAL BLOCK

LOP Coding Example

L . AVNS . 1072 . R

LOP TYPE	
1	SINGLE BUTTON
2	DUAL BUTTON
3	DOOR SIDE
4	DOOR OVER

EXTRAS	
0	NONE
W	WATSON (RFID)
K	KEYSWITCH

INDICATOR	
1	LED MATRIX, SINGLE
2	LED MATRIX, DUAL
3	LCD, GRAPHICS, 70X40, SINGLE
4	LCD, GRAPHICS, 70X40, DUAL
7	LED, 7-SEGMENT, SINGLE
8	LED, 7-SEGMENT, DUAL
B	4.3" TFT COLOR DISPLAY

BUTTON	
1	QUAD
2	AVOX
3	RADIAN

INDICATOR COLOR	
R	RED
G	GREEN
B	BLUE
W	WHITE

From Idea to Production
Under One Roof

Scan to explore
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Emek Mah. Ordu Cad. No:6, 34785 Sancaktepe / İstanbul / TÜRKİYE
+90 216 365 9242 | www.genemek.com | info@genemek.com