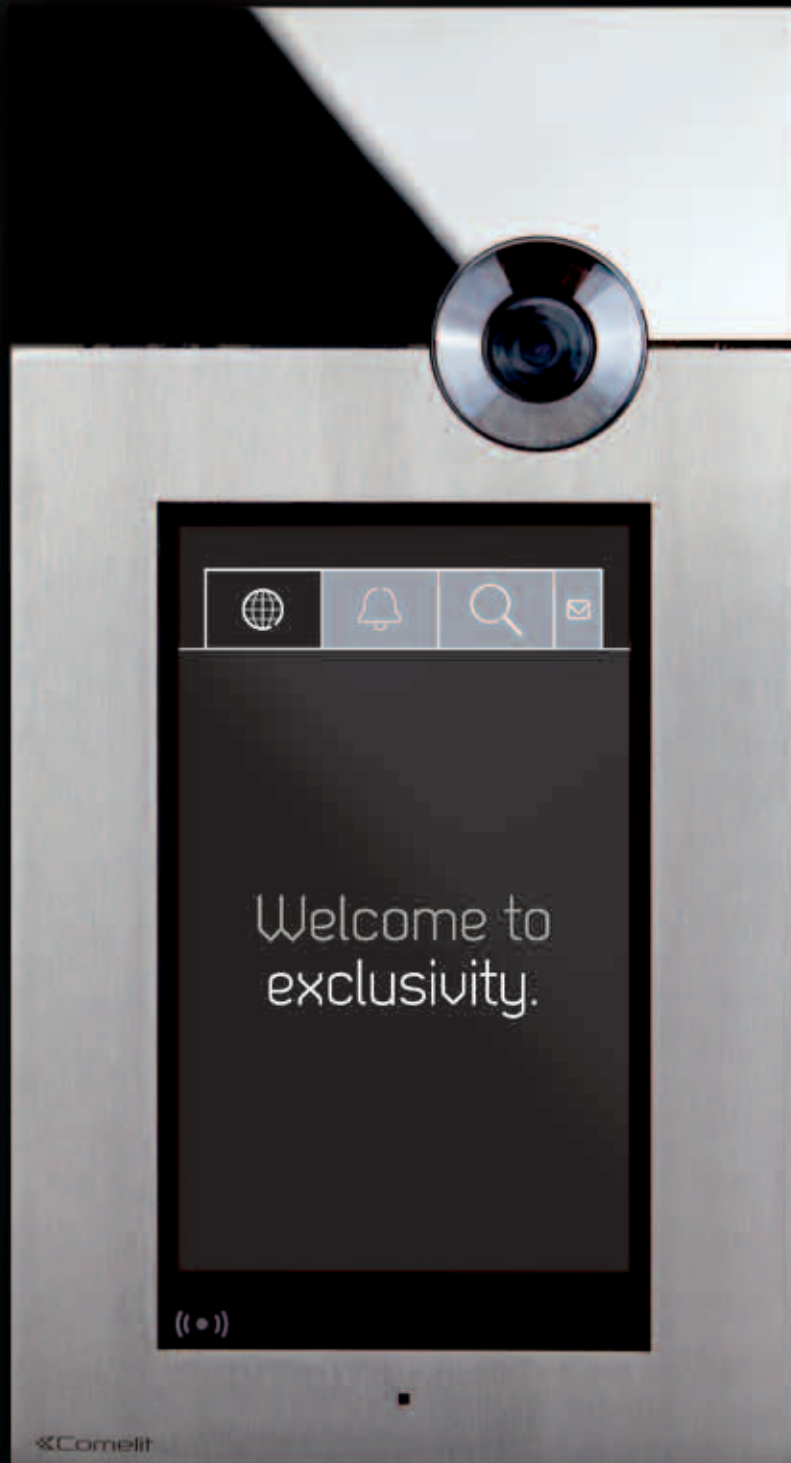


3^{one}6



316. HI-STEEL TECHNOLOGY.

Innovative. Prestigious. Unique.

The new 316 range combines cutting-edge technology and design in a single product.

Three product versions (Touch, Sense and Analog) offer a response to every request and requirement made by the market.

With a minimalist and attractive style which harmonises with modern architecture, they merge shapely beauty with avant-garde technological solutions.

316: a name that pays tribute to the quality of the steel used.

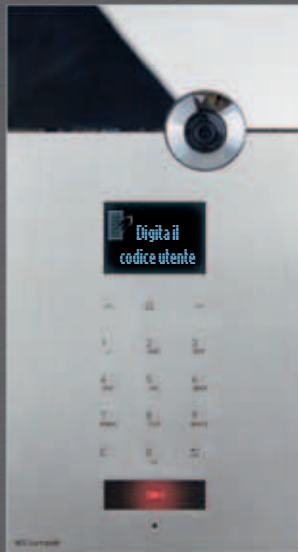


reddot design award
product design 2013



3e6
TOUCH

8" HD
touch screen



3e6
SENSE

CapSense™
technology

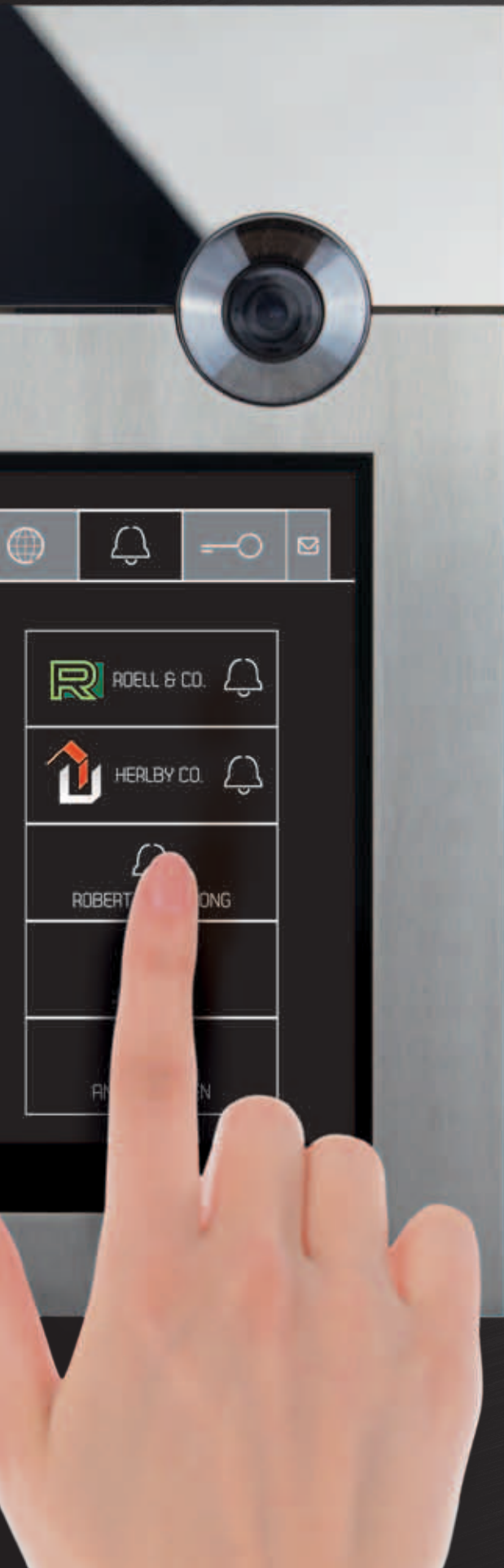


3e6
ANALOG

CapSense™
technology

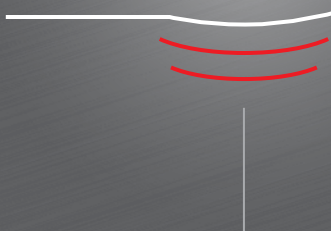
316 TOUCH

316 TOUCH: pure design frames a 8" HD touch screen. A modern, intuitive and highly customisable solution.





reddot design award
product design 2013



316 SENSE and 316 ANALOG:

the first range of entrance panels which are completely free of mechanical keys, thanks to CapSense™ technology which detects the imperceptible impression made by a fingertip on the surface of the steel



316
SENSE

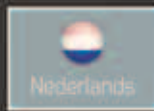
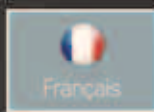
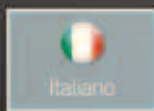
316
ANALOG

36
TOUCH

TOUCH



CHOOSE YOUR LANGUAGE



It features a 8" HD capacitive colour Touch Screen, which is knock-resistant and as easy to use as a standard tablet.

The interface can be customised:



ANALOGUE VERSION



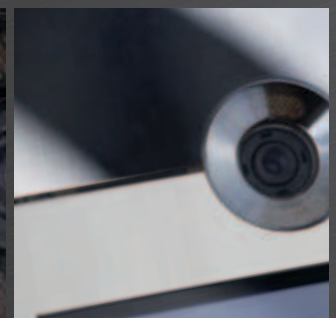
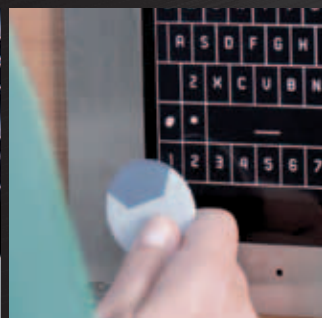
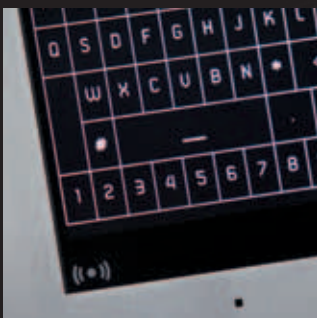
DIGITAL VERSION

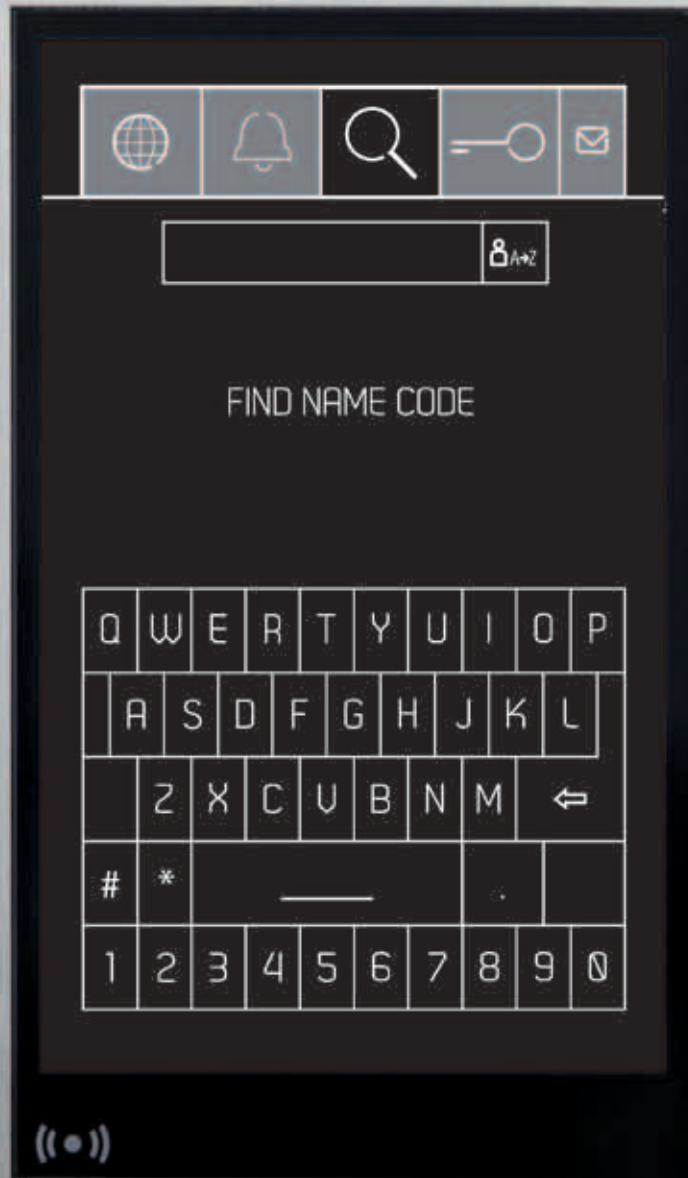
USER FRIENDLY INTERFACE
8" HD TOUCH SCREEN

RFID READER

CONCEALED LOUDSPEAKER
FOR OUTGOING AUDIO LINE

4 MM MIRROR-FINISH /
BRUSHED STEEL







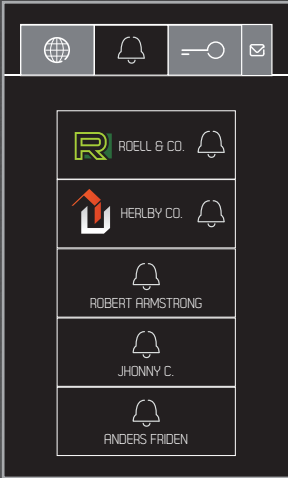
& now
BUSINESS & PRIVATE APARTMENTS

TOUCH THE DISPLAY

((•))

CALL MANAGEMENT MODE

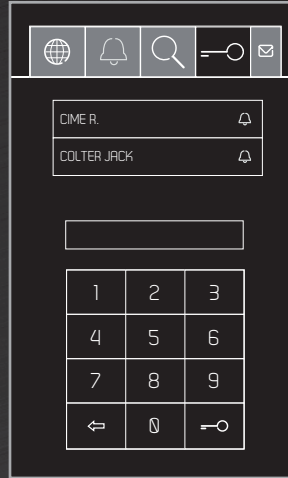
WITH DIRECT CALL BUTTONS AND CUSTOMISABLE GRAPHICS



WITH ON-SCREEN CALL BUTTONS ORGANISED ALPHABETICALLY



WITH CODED CALL

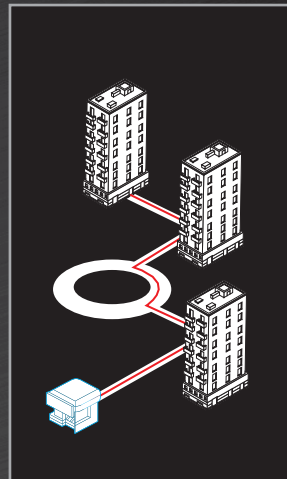


WITH QUICK SEARCH BY NAME OR CODE OF THE USER YOU WISH TO CALL

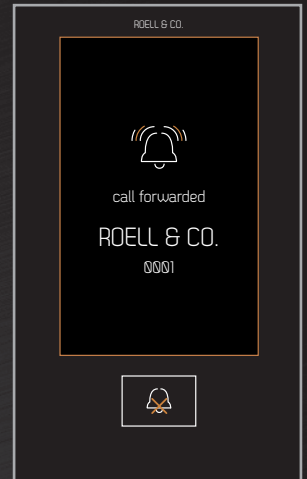


CUSTOMISABLE WELCOME PICTURE

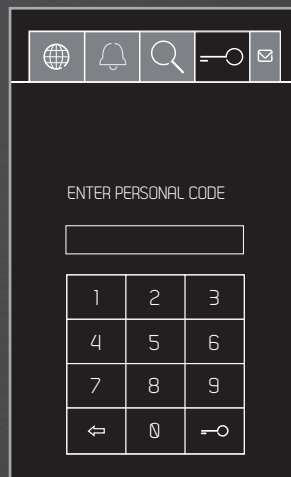
ROUTE INDICATOR SCREEN



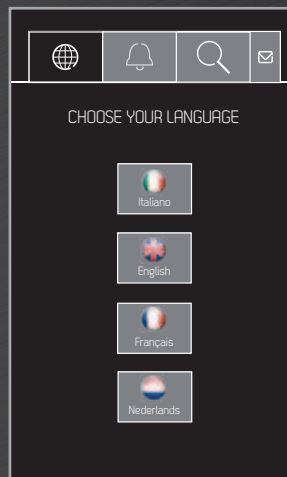
CALL FORWARDING SCREEN



ELECTRONIC OPENING WITH CODE



USER LANGUAGE SELECTION



MESSAGE BOARD DISPLAY





 Digita il
codice utente

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1 2 3
: : ABC DEF

4 5 6
GHI JKL MNO

7 8 9
PQRS TUV WXYZ

C 0 *
L





SENSES

Winner of the “Red Dot Award 2013” and the “Good Design Award 2013”, 2 of the most significant international design awards, this entrance panel highlights the features of technological innovation and the aesthetic quality typical of the 316 range.

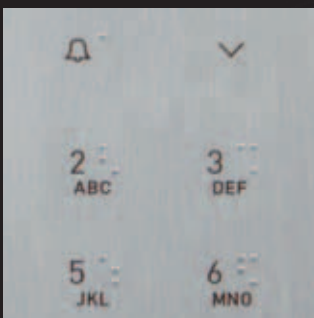
Sense is unusual in that it has no mechanical keys, as it utilises capacitive technology applied to metal for the first time.



reddot design award
product design 2013



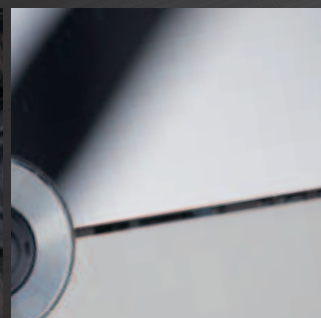
MONOLITHIC METAL
PLATE WITH NO BUTTONS



CONCEALED AUDIO
OUTPUT LOUDSPEAKER



4 MM MIRROR-FINISH /
BRUSHED STEEL



BRAILLE
AND RFID READER





 Digita il
codice utente

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1 2 3
:: ABC DEF

4 5 6
GHI JKL MNO

7 8 9
PQRS TUV WXYZ

C 0 +



«Comelit

«Comelit

3one6
ANALOG



ANALOG



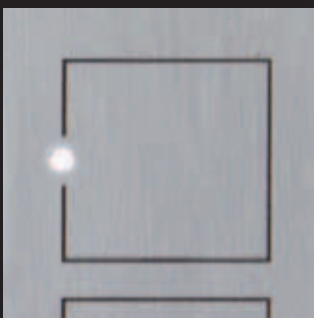
ANDERS FRIDEN	COLTER JACK	<input type="checkbox"/>
B.J. ARMSTRONG	CECILE BLANC	<input type="checkbox"/>
HEALBY CO.	ANNA LORENT	<input type="checkbox"/>
CARLO ROSSI	BASIC EXPO	<input type="checkbox"/>

Comelit

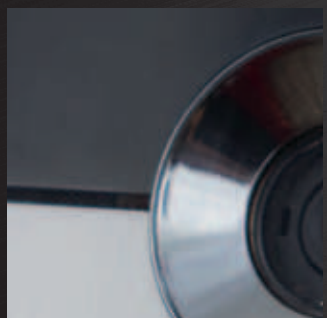
The innovative 316 range also features a “button” version which actually has no mechanical keys.

The nameplates can be applied individually and replaced from the front when the external unit has already been installed.

SENSITIVE AREA WITHOUT
MECHANICAL ACTION



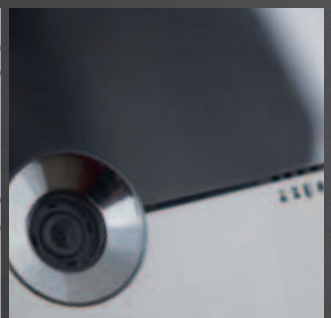
CONCEALED LOUDSPEAKER
FOR OUTGOING AUDIO LINE

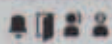


EASILY REPLACEABLE
NAMEPLATES



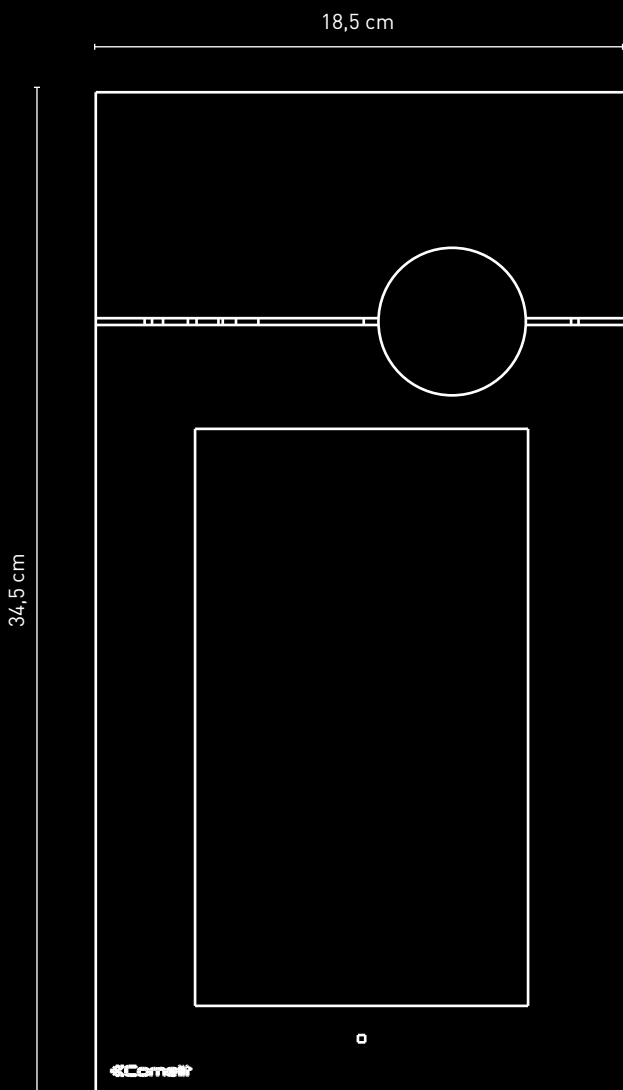
4 MM MIRROR-FINISH/
BRUSHED STEEL





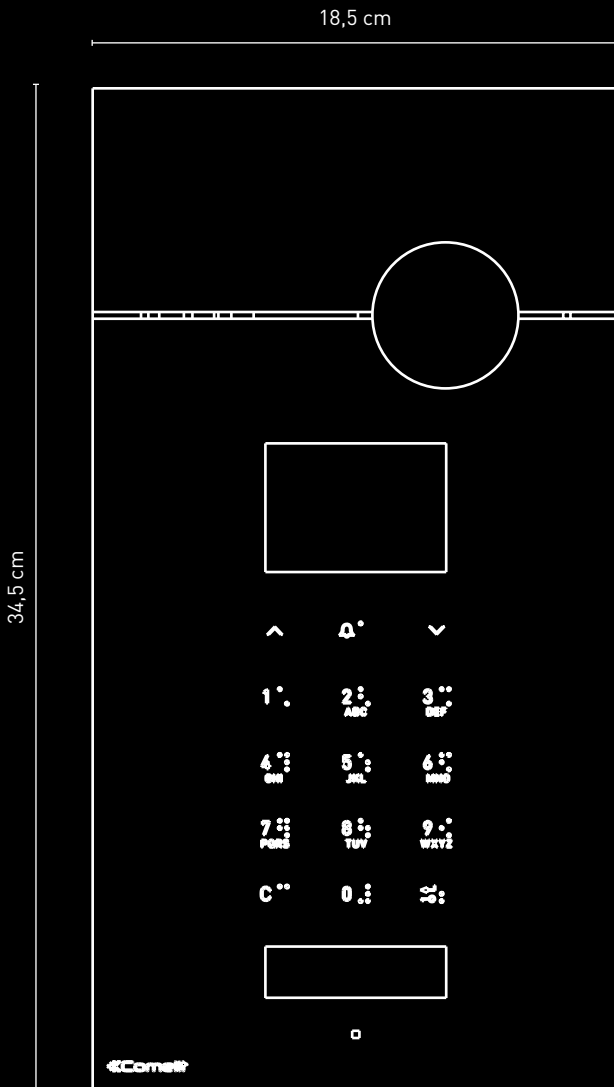
ANDERS FRIDEN	COLTER JACK	<input type="checkbox"/>
B.J. ARMSTRONG	CECILLE BLANC	<input type="checkbox"/>
HERLBY CO.	ANNA LORENT	<input type="checkbox"/>
CARLO ROSSI	BASIC EXPO	<input type="checkbox"/>





- Two surface finishes: polished mirror finish at the top and brushed finish at the bottom
- 8" backlit colour HD touch screen display
- Complete with motion sensor to increase the brightness of the display when the visitor approaches the entrance panel.
- Attractive and intuitive fully graphic interface
- 4 different call modes (name search, code, alphabetic entry button and button)
- Voice messages and visual indications for hearing aid users via pictograms on the display
- External unit supplied complete with audio/video module
- Customisable welcome messages and graphics customisable image for every single button/user
- Integrated RFID reader
- User interface in 16 languages
- Door unlocking with numeric code
- Sturdy and extremely durable
- Flush-mounted external unit. 4 mm thick. Supplied complete with flush-mounted box
- Dimensions: 18.5x34.5 cm

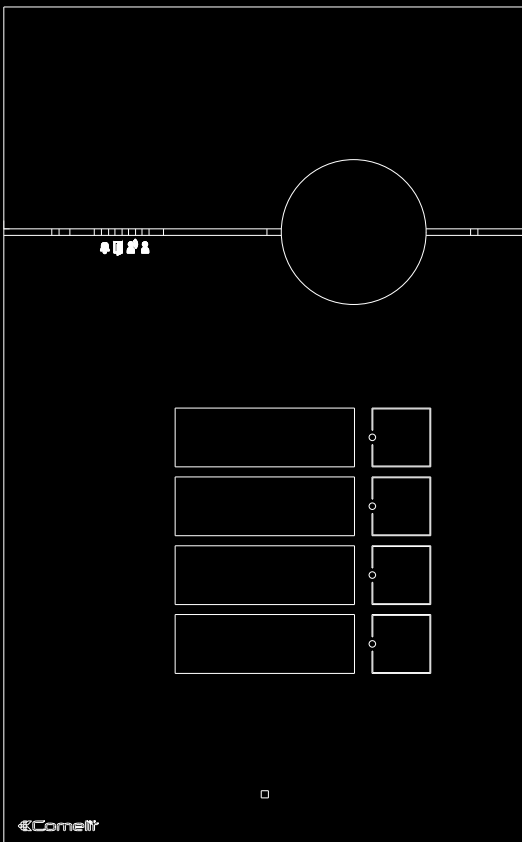
Art.3453	SBC TOUCH 316 A/V STAINLESS STEEL ENTRANCE PANEL
Art.3454	VIP TOUCH 316 A/V STAINLESS STEEL ENTRANCE PANEL



- Audio/video external unit in AISI 316 steel
- Two surface finishes: polished (mirror) finish at the top and brushed finish at the bottom
- Backlit 128x64 pixel graphic display
- Alphanumeric keypad made using exclusive "sense" technology: the metal surface itself is touch-sensitive
- Keys with Braille characters
- Voice messages and visual indications for hearing aid users via pictograms on the display
- External unit supplied complete with audio/video module
- Night-time lighting with an accessory that also functions as a rain shield
- Integrated RFID reader
- User interface in 16 languages
- Door unlocking with numeric code or badge
- Sturdy and extremely durable
- Flush-mounted external unit. 4 mm thick. Supplied complete with flush-mounted box
- Dimensions: 18.5x34.5 cm

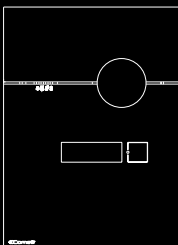
Art.3451	DIGITAL SBC SENSE 316 A/V STAINLESS STEEL ENTRANCE PANEL
Art.3452	DIGITAL VIP SENSE 316 A/V STAINLESS STEEL ENTRANCE PANEL
Art.3459	ROOF COMPLETE WITH LEDS FOR ST. STEEL AND SENSE 316 ENT. PANEL

34,5 cm

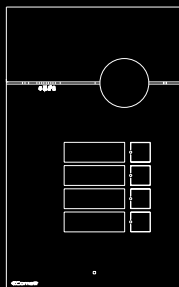


- Audio and audio/video external unit in AISI 316 steel
- Two surface finishes: polished (mirror) finish at the top and brushed finish at the bottom
- Available in versions with 1 to 12 buttons
- Call buttons made using exclusive “CapSense™” technology: the metal surface itself is touch-sensitive
- Voice messages and LED light indications
- External unit supplied complete with audio or audio/video module and buttons with nameplates which can be replaced even after the entrance panel has been installed
- Sturdy and extremely durable
- Flush-mounted external unit. 4 mm thick. Supplied complete with flush-mounted box
- Dimensions:
 - 1 and 2 buttons: 18.5x24.7 cm
 - 3 and 4 buttons: 18.5x29.5 cm
 - 5 and 6 buttons: 18.5x34 cm
 - 7, 8 and 9 buttons: 18.5x40.8 cm
 - 10, 11 and 12 buttons: 18.5 x 47 cm

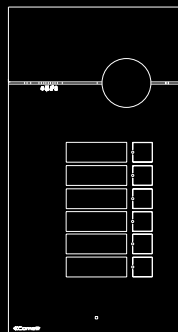
1 and 2 buttons



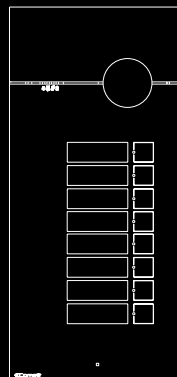
3 and 4 buttons



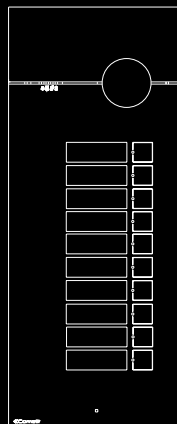
5 and 6 buttons



7, 8 and 9 buttons



10, 11 and 12 buttons



ART.	DESCRIPTION	ART.	DESCRIPTION
3001XA	316 Analog Audio Entrance Panel, 1 Button. SBC system	3001XV	316 Analog Audio-Video Entrance Panel, 1 Button. SBC system
3002XA	316 Analog Audio Entrance Panel, 2 Buttons. SBC system	3002XV	316 Analog Audio-Video Entrance Panel, 2 Buttons. SBC system
3003XA	316 Analog Audio Entrance Panel, 3 Buttons. SBC system	3003XV	316 Analog Audio-Video Entrance Panel, 3 Buttons. SBC system
3004XA	316 Analog Audio Entrance Panel, 4 Buttons. SBC system	3004XV	316 Analog Audio-Video Entrance Panel, 4 Buttons. SBC system
3005XA	316 Analog Audio Entrance Panel, 5 Buttons. SBC system	3005XV	316 Analog Audio-Video Entrance Panel, 5 Buttons. SBC system
3006XA	316 Analog Audio Entrance Panel, 6 Buttons. SBC system	3006XV	316 Analog Audio-Video Entrance Panel, 6 Buttons. SBC system
3007XA	316 Analog Audio Entrance Panel, 7 Buttons. SBC system	3007XV	316 Analog Audio-Video Entrance Panel, 7 Buttons. SBC system
3008XA	316 Analog Audio Entrance Panel, 8 Buttons. SBC system	3008XV	316 Analog Audio-Video Entrance Panel, 8 Buttons. SBC system
3009XA	316 Analog Audio Entrance Panel, 9 Buttons. SBC system	3009XV	316 Analog Audio-Video Entrance Panel, 9 Buttons. SBC system
3010XA	316 Analog Audio Entrance Panel, 10 Buttons. SBC system	3010XV	316 Analog Audio-Video Entrance Panel, 10 Buttons. SBC system
3011XA	316 Analog Audio Entrance Panel, 11 Buttons. SBC system	3011XV	316 Analog Audio-Video Entrance Panel, 11 Buttons. SBC system
3012XA	316 Analog Audio Entrance Panel, 12 Buttons. SBC system	3012XV	316 Analog Audio-Video Entrance Panel, 12 Buttons. SBC system

ART.	DESCRIPTION	ART.	DESCRIPTION
3201XA	316 Analog Audio Entrance Panel, 1 Button. VIP system	3201XV	316 Analog Audio-Video Entrance Panel, 1 Button. VIP system
3202XA	316 Analog Audio Entrance Panel, 2 Buttons. VIP system	3202XV	316 Analog Audio-Video Entrance Panel, 2 Buttons. VIP system
3203XA	316 Analog Audio Entrance Panel, 3 Buttons. VIP system	3203XV	316 Analog Audio-Video Entrance Panel, 3 Buttons. VIP system
3204XA	316 Analog Audio Entrance Panel, 4 Buttons. VIP system	3204XV	316 Analog Audio-Video Entrance Panel, 4 Buttons. VIP system
3205XA	316 Analog Audio Entrance Panel, 5 Buttons. VIP system	3205XV	316 Analog Audio-Video Entrance Panel, 5 Buttons. VIP system
3206XA	316 Analog Audio Entrance Panel, 6 Buttons. VIP system	3206XV	316 Analog Audio-Video Entrance Panel, 6 Buttons. VIP system
3207XA	316 Analog Audio Entrance Panel, 7 Buttons. VIP system	3207XV	316 Analog Audio-Video Entrance Panel, 7 Buttons. VIP system
3208XA	316 Analog Audio Entrance Panel, 8 Buttons. VIP system	3208XV	316 Analog Audio-Video Entrance Panel, 8 Buttons. VIP system
3209XA	316 Analog Audio Entrance Panel, 9 Buttons. VIP system	3209XV	316 Analog Audio-Video Entrance Panel, 9 Buttons. VIP system
3210XA	316 Analog Audio Entrance Panel, 10 Buttons. VIP system	3210XV	316 Analog Audio-Video Entrance Panel, 10 Buttons. VIP system
3211XA	316 Analog Audio Entrance Panel, 11 Buttons. VIP system	3211XV	316 Analog Audio-Video Entrance Panel, 11 Buttons. VIP system
3212XA	316 Analog Audio Entrance Panel, 12 Buttons. VIP system	3212XV	316 Analog Audio-Video Entrance Panel, 12 Buttons. VIP system

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