



 VIDEO ENTRY SYSTEM

**a:pha**

Modular entry panel

IF YOU LOVE YOUR BUILDING

**urmet**

# Born to stand out

Urmet revolutionises the world of entry panels by developing an authentic **icon of elegance**. The innovation of its design lays down new rules, paving the way to an emerging generation: **the Alpha Generation**.







Urmet presents Alpha: a line of modular entry panels for 2Voice and IPerCom systems, quick to install and easy to program.

## DETAILS ON THE FOREGROUND

Its style is made up of details, that is why the Alpha entry panel has a sleek design, **without any frame or projections**: complete with flush-mounted buttons which express a minimalist sense of modernity.

Nothing is left to chance, even a functional element such as **the horizontal lighting bar** for the camera is turned into an aesthetic motif.

**A twilight sensor** manages the lighting system to ensure an optimal light at night.

## REFINED MATCHINGS

Quality and elegance are ensured not only by shapes but also by the choice of materials and chromatic combinations. The **coated steel**, with a pleasing sand effect, joins **the methacrylate front plates** to offer visual harmony and high **resistance to UVA rays** at the same time.

## STRENGTH IS THE NEW BEAUTY

Aesthetics is nothing without design.

That is why Alpha's finishings have been studied in detail, from the combinations of modules to their development, ensuring **maximum resistance to external agents** such as water and dust, and to any impact.

**Protection class IP66 and IK08.**



# Simply superior technology

**Performance and simplicity** are the two key words that describe the Alpha entry panels. The technological research behind every feature helps to create an iconic object; **easy to install** and program, ensuring maximum efficiency with minimum effort.





## IT AMPLIFIES PERFORMANCE

Alpha technology stands out for **the high quality of sound and images**, thanks to a high-performance **wide-angle camera** compliant with European standards.

## IT MAKES CONNECTION EASIER

To make configuration as easy as possible, Alpha entry panels feature **two levels** of programming: **basic and advanced**.

### Basic programming

For 2Voice **single-staircase** systems with up to **2 main** and **2 secondary entry panels**: it is carried out directly on the audio or audio/video module using the on-board buttons.

### Advanced programming

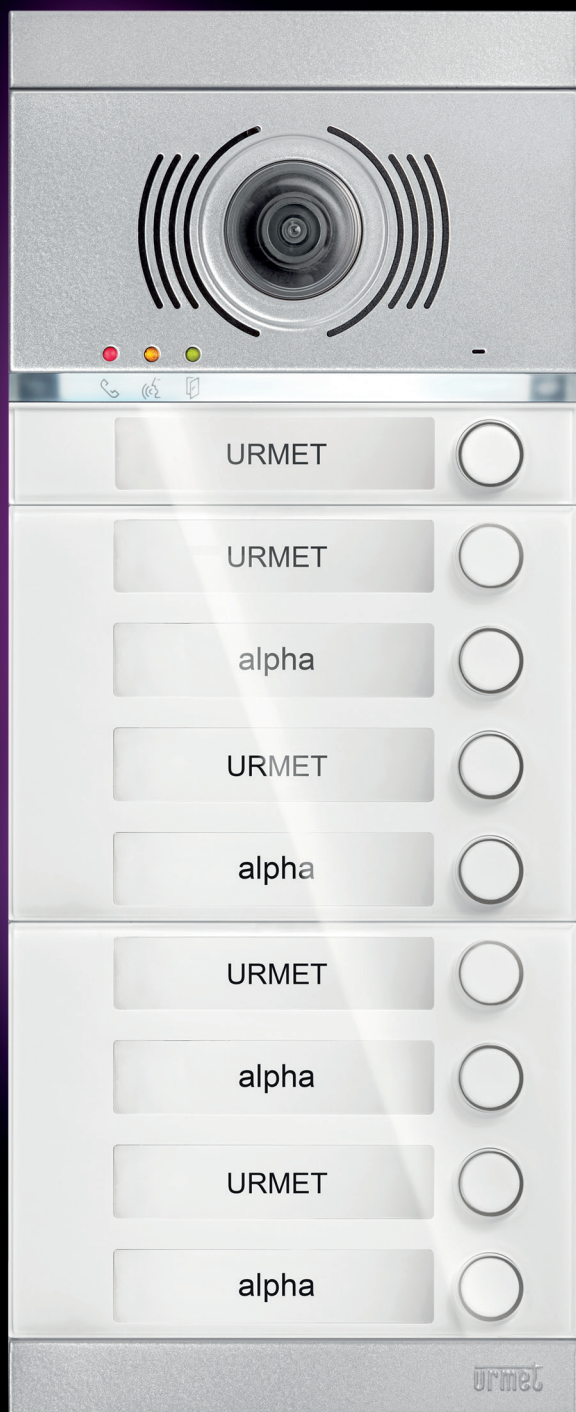
For all the other 2Voice system types: it is carried out by means of **smartphone/tablet/pc** with a WiFi Direct connection and without the need for any specific software; a normal browser is sufficient and **no Internet connection is required**.

## IT REDUCES INSTALLATION TIME

Alpha entry panels have been designed to offer a **simple and fast** installation experience. The design allows the installer to join together modular elements in a **few steps**, minimising the use of screwdrivers and consequently the installation time.

All connections among modules are carried out by means of **supplied flat cables**, thus excluding local wirings.

# Versatile and customised

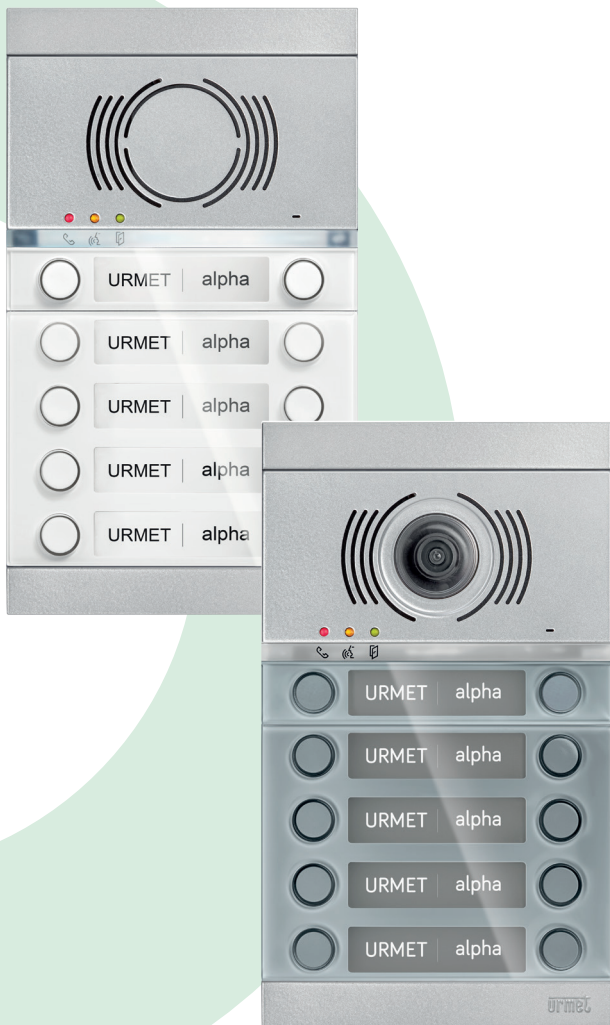


## TOTAL WHITE STYLE

Alpha offers the **maximum level of customisation** and this is extended to its design which is available in **classic black** or in **white**; fulfilling the needs of different applications.

## THE THINNEST ON THE MARKET

Alpha has been designed to be displayed and admired. For this reason, once it has been installed, its projection from the wall is practically non-existent, an unmatched record among all the modular entry panels currently on the market: **only 12 mm for the flushmounting version and 29 mm for the surface wallmounting version.**

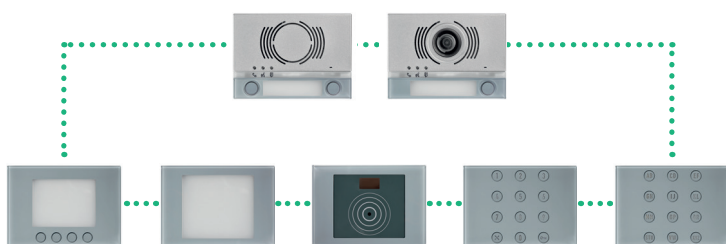


## DOUBLE ROW OF BUTTONS

Alpha meets any needs in terms of **performance, design and space**. For this reason, a version featuring buttons on **two rows** is available, allowing twice as many names to be added to the same overall space, if required.

# Digital call module

Alpha is also available as a digital version with **3.5" colour display** and soft touch buttons. **Completely modular**, it allows the door to be opened with a numerical code and can manage **2 entry doors/gates** (pedestrian and driveway entrance). Specific categories of users can be selected in the directory to speed up the search, e.g. lawyers, doctors or other professionals. Lastly, it features **a user code for emergency calls** which activates when several buttons are pressed at the same time.



THE DIGITAL  
CALL MODULE  
IS **COMPLETELY MODULAR**,  
MADE UP  
OF SINGLE ELEMENTS  
TO CREATE **ANY**  
**TYPE OF COMBINATION.**

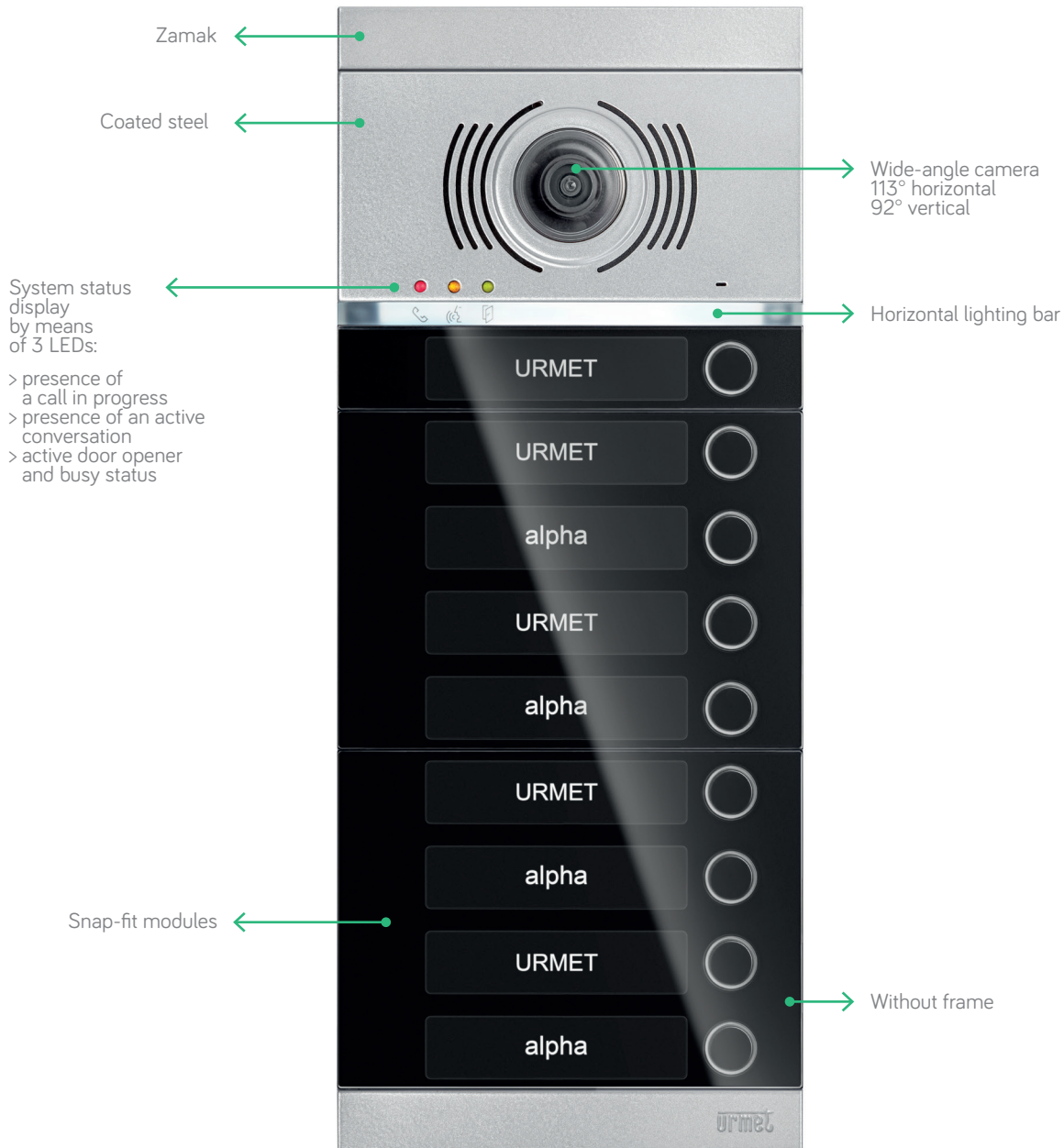


Wide-angle  
camera



Less installation  
time

# The first modular entry panel without a frame



Maximum resistance to external agents



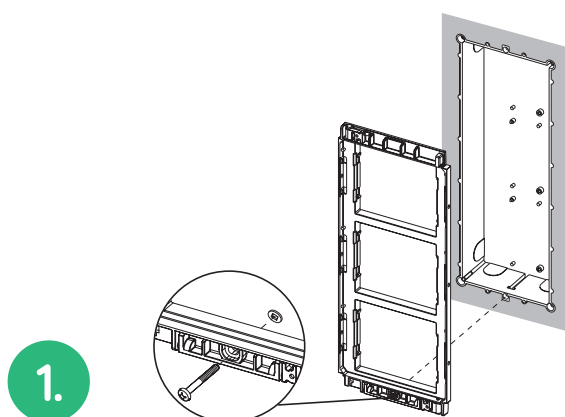
Programming on entry panel or from smartphone/tablet/PC



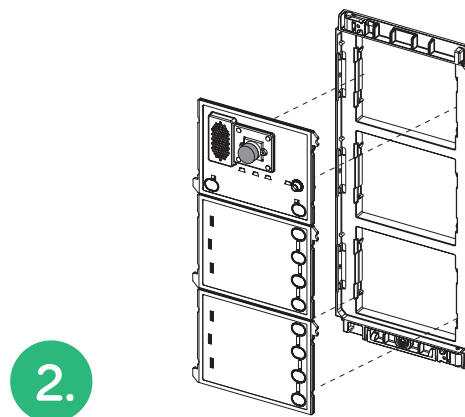
The thinnest on the market in the wall surface mounting version

# Assembly in a few steps

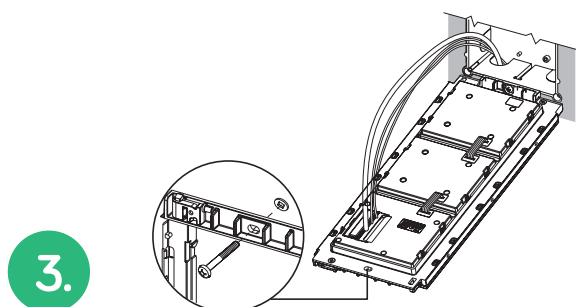
The assembly requires minimal tools, used only for fixing the wall frame and connecting the **column** and the electric lock. All the other components of Alpha entry panels are designed for a **snap-fit assembly**, while the connections among modules are carried out using the pre-wired flat cables supplied.



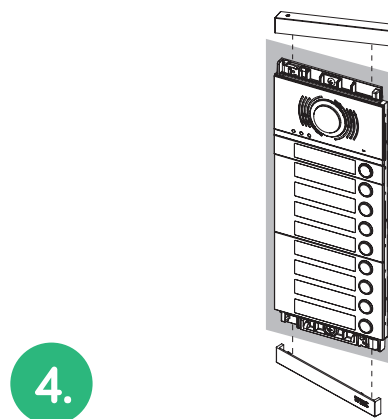
1. Using the screw supplied with the product, fix the lower part and the module holder wall frame, on the flush-mounting box on the wall.



2. Then insert the various snap-fit modules on the wall frame and connect them together using the supplied flat cables.



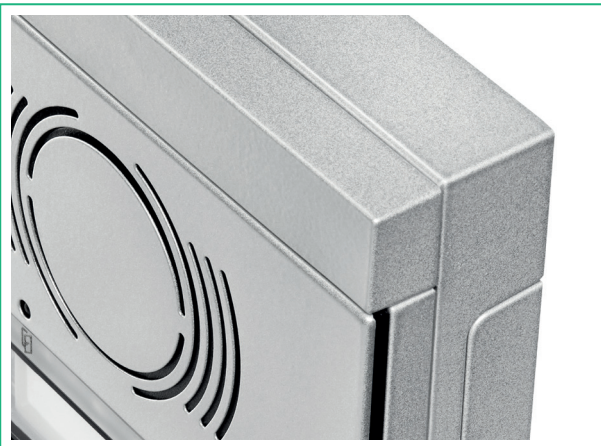
3. Connect the two wires of the 2Voice riser and those of the electric lock, fixing all with the other screw on the wall frame upper side.



4. Complete the installation by fitting the design front plates and the upper and lower heads.



## SURFACE WALL MOUNTING VERSION



When installing a **surface wall mounting entry panel**, the wall frame will be replaced by a **housing with frame**.

Steps and product item numbers remain unchanged for the next assembly phases.

# Designed to be modular

CUSTOMISATION  
AND VERSATILITY  
ARE THE KEY FEATURES  
OF ALPHA  
ENTRY PANEL.

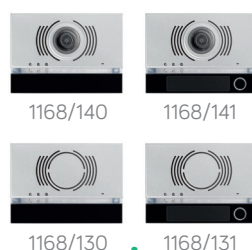
## COMPOSITION

1. Define your needs and **choose** the most suitable system base **kit**.

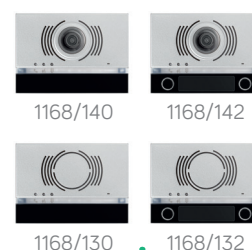
Audio system base kit 1183/622	Audio/video system base kit 1783/724	Audio column kit 1783/748	Video column kit 1783/758
Audio/video system base kit with bluetooth relay 1783/725	Audio/video system base kit with CallMe multi- user 1783/824	Video column kit with CallMe multi-user 1783/858	

2. Insert the audio or video **front plate** with single or double buttons.

### WITH SINGLE BUTTON



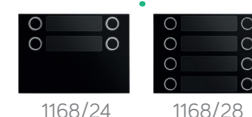
### WITH DOUBLE BUTTON



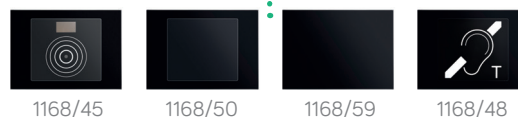
3. Choose **modules** with 4 buttons (single version) or 8 buttons (double version).



4. Select the required **button covering front plates**.

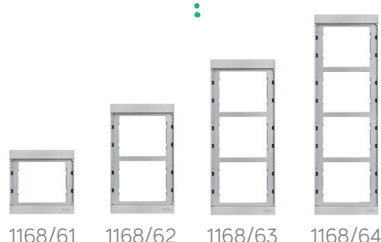


5. Add the required **accessory modules**.

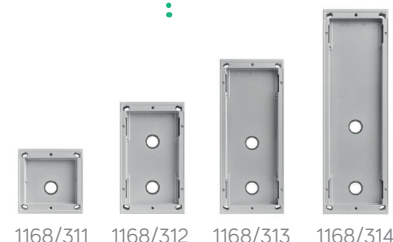


6. Choose the **wall frames** or the **surface wall mounting boxes with frame** to complete the entry panel.

### FOR RECESSED INSTALLATION



### FOR SURFACE WALL INSTALLATION



NOTE: for white and grey versions just add W or G to the code for all the front plates.

## PROGRAMMING FOR 2VOICE SYSTEMS

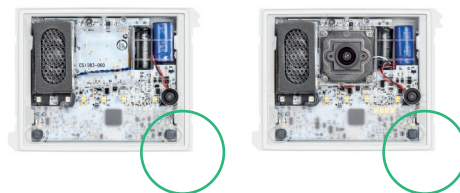
The installation of **a single entry panel** on a single column **does not require** any programming.

### Basic level

For the installation of up to **2 main** and **2 secondary entry panels**, **BASIC programming** mode is sufficient and allows for the management of 5 operating parameters.

- MAIN or SECONDARY entry panel
- entry panel ID 0 or 1
- Door opener free or upon call
- One or two active buttons on audio or audio/video module
- Exchange call button YES/NO.

**Only the button** on the audio or audio/video module is used for programming.

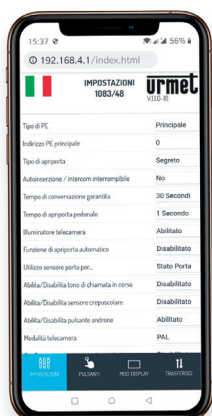


### Advanced level

For all **other types** of installation or to change system parameters, **ADVANCED programming mode** is used; designed to be simple and intuitive as well.

It is activated with a **WiFi Direct connection** between the entry panel and a **smartphone, tablet or pc**, without using any additional software: **the Internet browser** already present on the device **is sufficient**. **Therefore, no Internet connection is required**.

**By accessing the internal pages of the audio, audio/video or display unit** (in the case of a digital call module), it is possible to:



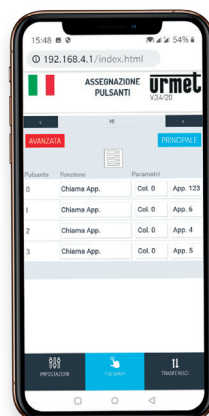
1.

**Manage** system general **parameters**



2.

**Enter names** and door opening codes



3.

**Match single buttons** and apartments, without topological or installation limits



4.

Save the configuration and send it to the module. Store a **copy of the programming file** on a smartphone, tablet or pc, to be used for any future maintenance work

## REFERENCES

### BLACK ENTRY PANEL

#### FRONT PLATES FOR BUTTON MODULES

1168/11

##### 1-BUTTON FRONT PANEL, ALPHA, BLACK

Front panel with one call button for 1168/4 button module. Black.  
Made of thermoplastic material with anti-UV treatment.



1168/12

##### 2-BUTTON FRONT PANEL, ALPHA, BLACK

Front panel with two call button for 1168/4 button module. Black.  
Made of thermoplastic material with anti-UV treatment.



1168/13

##### 3-BUTTON FRONT PANEL, ALPHA, BLACK

Front panel with three call button for 1168/4 button module. Black.  
Made of thermoplastic material with anti-UV treatment.



1168/14

##### 4-BUTTON FRONT PANEL, ALPHA, BLACK

Front panel with four call button for 1168/4 button module. Black.  
Made of thermoplastic material with anti-UV treatment.



1168/24

##### FRONT PANEL WITH 4 BUTTONS OVER 2 ROWS, ALPHA, BLACK

Front panel with 4 call buttons on two rows for 1168/8 button module. Black.  
Made of thermoplastic material with anti-UV treatment.



1168/28

##### FRONT PANEL FOR 1168/8 BUTTON MODULE, 8 BUTTONS OVER 2 ROWS, ALPHA, BLACK

Front panel with 8 call buttons on double row (4 x 2) for 1168/8 button module. Black.  
Made of thermoplastic material with anti-UV treatment.



NOTE: Modules dimensions (H x W): 90 x 124 mm - 3.54 x 4.88 in

#### LOUDSPEAKING UNIT FRONT PLATES

1168/130

##### FRONT PANEL FOR AUDIO OUTDOOR STATION, ALPHA, BLACK

Front panel without call button for 1083/38 Alpha audio module. Black.  
Made of satin-finished steel. Button area and name tag in thermoplastic material with anti-UV treatment.



1168/131

##### FRONT PANEL FOR AUDIO OUTDOOR STATION, 1 BUTTON, ALPHA, BLACK

Front panel with 1 call button for 1083/38 Alpha audio module. Black.  
Made of satin-finished steel. Button area and name tag in thermoplastic material with anti-UV treatment.



1168/132

##### FRONT PANEL FOR AUDIO OUTDOOR STATION, 2 BUTTONS, ALPHA, BLACK

Front panel with 2 call buttons on 2 rows for 1083/38 Alpha audio module. Black.  
Made of satin-finished steel. Button area and name tag in thermoplastic material with anti-UV treatment.



1168/140

##### FRONT PANEL WITHOUT BUTTONS FOR VIDEO OUTDOOR STATION, ALPHA, BLACK

Front panel without call button for 1083/48 Alpha audio video module. Black. Made of satin-finished steel with dome and button area and name tag in thermoplastic material with anti-UV treatment.



1168/141

##### FRONT PANEL FOR VIDEO OUTDOOR STATION, 1 BUTTON, ALPHA, BLACK

Front panel with 1 call button for 1083/48 Alpha audio video module. Black. Made of satin-finished steel with dome and button area and name tag in thermoplastic material with anti-UV treatment.



1168/142

##### FRONT PANEL FOR VIDEO OUTDOOR STATION, 2 BUTTONS, ALPHA, BLACK

Front panel with 2 call buttons on 2 rows for 1083/48 Alpha audio video module. Black. Made of satin-finished steel with dome and button area and name tag in thermoplastic material with anti-UV treatment.



NOTE: Modules dimensions (H x W): 90 x 124 mm - 3.54 x 4.88 in

## REFERENCES

### GREY ENTRY PANEL

#### FRONT PLATES FOR BUTTON MODULES

1168/11G

##### 1-BUTTON FRONT PANEL, ALPHA, GREY

Front panel with one call button for 1168/4 button module. Grey.  
Made of thermoplastic material with anti-UV treatment.



1168/12G

##### 2-BUTTON FRONT PANEL, ALPHA, GREY

Front panel with two call buttons for 1168/4 button module. Grey.  
Made of thermoplastic material with anti-UV treatment.



1168/13G

##### 3-BUTTON FRONT PANEL, ALPHA, GREY

Front panel with three call buttons for 1168/4 button module. Grey.  
Made of thermoplastic material with anti-UV treatment.



1168/14G

##### 4-BUTTON FRONT PANEL, ALPHA, GREY

Front panel with four call buttons for 1168/4 button module. Grey.  
Made of thermoplastic material with anti-UV treatment.



1168/24G

##### FRONT PANEL WITH 4 BUTTONS OVER 2 ROWS, ALPHA, GREY

Front panel with 4 call buttons on two rows for 1168/8 button module. Grey.  
Made of thermoplastic material with anti-UV treatment.



1168/28G

##### FRONT PANEL FOR 1168/8 BUTTON MODULE, 8 BUTTONS OVER 2 ROWS, ALPHA, GREY

Front panel with 8 call buttons on double row (4 x 2) for 1168/8 button module. Grey.  
Made of thermoplastic material with anti-UV treatment.



NOTE: Modules dimensions (H x W): 90 x 124 mm - 3.54 x 4.88 in

#### LOUDSPEAKING UNIT FRONT PLATES

1168/130G

##### FRONT PANEL FOR AUDIO OUTDOOR STATION, ALPHA, GREY

Front panel without call button for 1083/38 Alpha audio module. Grey.  
Made of satin-finished steel. Button area and name tag in thermoplastic material with anti-UV treatment.



1168/131G

##### FRONT PANEL FOR AUDIO OUTDOOR STATION, 1 BUTTON, ALPHA, GREY

Front panel with 1 call button for 1083/38 Alpha audio module. Grey.  
Made of satin-finished steel. Button area and name tag in thermoplastic material with anti-UV treatment.



1168/132G

##### FRONT PANEL FOR AUDIO OUTDOOR STATION, 2 BUTTONS, ALPHA, GREY

Front panel with 2 call buttons on 2 rows for 1083/38 Alpha audio module. Grey.  
Made of satin-finished steel. Button area and name tag in thermoplastic material with anti-UV treatment.



1168/140G

##### FRONT PANEL WITHOUT BUTTONS FOR VIDEO OUTDOOR STATION, ALPHA, GREY

Front panel without call button for 1083/48 Alpha audio video module. Grey. Made of satin-finished steel with dome and button area and name tag in thermoplastic material with anti-UV treatment.



1168/141G

##### FRONT PANEL FOR VIDEO OUTDOOR STATION, 1 BUTTON, ALPHA, GREY

Front panel with 1 call button for 1083/48 Alpha audio video module. Grey. Made of satin-finished steel with dome and button area and name tag in thermoplastic material with anti-UV treatment.



1168/142G

##### FRONT PANEL FOR VIDEO OUTDOOR STATION, 2 BUTTONS, ALPHA, GREY

Front panel with 2 call buttons on 2 rows for 1083/48 Alpha audio video module. Grey. Made of satin-finished steel with dome and button area and name tag in thermoplastic material with anti-UV treatment.



NOTE: Modules dimensions (H x W): 90 x 124 mm - 3.54 x 4.88 in

## REFERENCES

### WHITE ENTRY PANEL

#### FRONT PLATES FOR BUTTON MODULES

1168/11W

##### 1-BUTTON FRONT PANEL, ALPHA, WHITE

Front panel with one call button for 1168/4 button module. White.  
Made of thermoplastic material with anti-UV treatment.



1168/12W

##### 2-BUTTON FRONT PANEL, ALPHA, WHITE

Front panel with two call button for 1168/4 button module. White.  
Made of thermoplastic material with anti-UV treatment.



1168/13W

##### 3-BUTTON FRONT PANEL, ALPHA, WHITE

Front panel with three call button for 1168/4 button module. White.  
Made of thermoplastic material with anti-UV treatment.



1168/14W

##### 4-BUTTON FRONT PANEL, ALPHA, WHITE

Front panel with four call button for 1168/4 button module. White.  
Made of thermoplastic material with anti-UV treatment.



1168/24W

##### FRONT PANEL WITH 4 BUTTONS OVER 2 ROWS, ALPHA, WHITE

Front panel with 4 call buttons on two rows for 1168/8 button module. White.  
Made of thermoplastic material with anti-UV treatment.



1168/28W

##### FRONT PANEL WITH 8 BUTTONS OVER 2 ROWS, ALPHA, WHITE

Front panel with 8 call buttons on double row (4 x 2) for 1168/8 button module. White.  
Made of thermoplastic material with anti-UV treatment.



NOTE: Modules dimensions (H x W): 90 x 124 mm - 3.54 x 4.88 in

#### LOUDPSEAKING UNIT FRONT PLATES

1168/130W

##### FRONT PANEL FOR AUDIO OUTDOOR STATION, ALPHA, WHITE

Front panel without call button for 1083/38 Alpha audio module. White.  
Made of satin-finished steel. Button area and name tag in thermoplastic material with anti-UV treatment.



1168/131W

##### FRONT PANEL FOR AUDIO OUTDOOR STATION, 1 BUTTON, ALPHA, WHITE

Front panel with 1 call button for 1083/38 Alpha audio module. White.  
Made of satin-finished steel. Button area and name tag in thermoplastic material with anti-UV treatment.



1168/132W

##### FRONT PANEL FOR AUDIO OUTDOOR STATION, 2 BUTTONS, ALPHA, WHITE

Front panel with 2 call buttons on 2 rows for 1083/38 Alpha audio module. White.  
Made of satin-finished steel. Button area and name tag in thermoplastic material with anti-UV treatment.



1168/140W

##### FRONT PANEL WITHOUT BUTTONS FOR VIDEO OUTDOOR STATION, ALPHA, WHITE

Front panel without call button for 1083/48 Alpha audio video module. White. Made of satin-finished steel with dome and button area and name tag in thermoplastic material with anti-UV treatment.



1168/141W

##### FRONT PANEL FOR VIDEO OUTDOOR STATION, 1 BUTTON, ALPHA, WHITE

Front panel with 1 call button for 1083/48 Alpha audio video module. White. Made of satin-finished steel with dome and button area and name tag in thermoplastic material with anti-UV treatment.



1168/142W

##### FRONT PANEL FOR VIDEO OUTDOOR STATION, 2 BUTTONS, ALPHA, WHITE

Front panel with 2 call buttons on 2 rows for 1083/48 Alpha audio video module. White. Made of satin-finished steel with dome and button area and name tag in thermoplastic material with anti-UV treatment.



NOTE: Modules dimensions (H x W): 90 x 124 mm - 3.54 x 4.88 in

## REFERENCES

### BLACK ENTRY PANEL

#### SPECIAL MODULES AND DOOR OPENERS

1168/1

##### DISPLAY MODULE, ALPHA, BLACK

The Alpha module with colour 3.5" display featuring electronic directory of name list is equipped with 4 selection buttons. It is used in combination with 1168/46 numeric keypad module and audio or audio/video outdoor station to make up the digital call entry panel. Connection to the other modules with the flat cable supplied as standard.

- > 3.5" 320 x 240 pixel colour display
- > Three function buttons with RGB backlighting
- > Connection via flat cable supplied with wall frames
- > Complete with black thermoplastic front panel

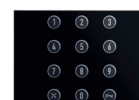


1168/46

##### NUMERIC KEYPAD DOOR OPENING MODULE, ALPHA, BLACK

The Alpha numeric keypad module is used in combination with 1168/1 display module and audio or audio/video outdoor station to make up the digital call entry panel. Connection to the other modules with the flat cable supplied as standard.

- > Complete with screen-printed thermoplastic front panel
- > The buttons are equipped with LED for backlighting
- > Connection via flat cable supplied with wall frames



1168/49

##### ALPHABETIC KEYPAD DOOR OPENING MODULE, ALPHA, BLACK

The Alpha alphabetic keypad module is used in combination with 1168/1 display module, audio or audio/video outdoor station and 1168/46 numeric keypad to make up the digital call entry panel. It allows using call codes composed of numbers and letters. Connection to the other modules with the flat cable supplied as standard.

- > Complete with screen-printed thermoplastic front panel
- > The buttons are equipped with LED for backlighting
- > Connection via flat cable supplied with wall frames



1168/48

##### ILA MODULE FOR HEARING IMPAIRED, ALPHA, BLACK

The ILA module allows turning up the conversation volume for hearing aid wearers. It provides vocal indication of system status and current function. Black.

- > Complete with screen-printed thermoplastic black front panel
- > Backlit graphic design
- > Connection via flat cable supplied with wall frames



1168/50

##### BUILDING NUMBER MODULE, ALPHA, BLACK

- > Made of thermoplastic material with anti-UV treatment
- > Connection via flat cable supplied with wall frames
- > Black



1168/51

##### NAME LIST MODULE, ALPHA, BLACK

- > Made of thermoplastic material with anti-UV treatment
- > Connection via flat cable supplied with wall frames
- > Black



1168/59

##### BLIND MODULE, ALPHA, BLACK

- > Made of thermoplastic material with anti-UV treatment
- > Black



1168/45

##### PROXIMITY KEY READER MODULE, ALPHA, BLACK

The proximity key reader module for Alpha access control can be used in single mode as a check point for entrances by access key or inserted into a call button configuration or digital call module. Compatible with Mifare Plus keys. Black.

- > Complete with screen-printed thermoplastic black front panel
- > Backlit graphic design
- > Connection via flat cable supplied with wall frames



NOTE: Modules dimensions (H x W): 90 x 124 mm - 3.54 x 4.88 in

## REFERENCES

### GREY ENTRY PANEL

#### SPECIAL MODULES AND DOOR OPENERS

1168/1G

##### DISPLAY MODULE, ALPHA, GREY

The Alpha module with colour 3.5" display featuring electronic directory of name list is equipped with 4 selection buttons. It is used in combination with 1168/46 numeric keypad module and audio or audio/video outdoor station to make up the digital call entry panel. Connection to the other modules with the flat cable supplied as standard.

- > 3.5" 320 x 240 pixel colour display
- > Three function buttons with RGB backlighting
- > Connection via flat cable supplied with wall frames
- > Complete with grey thermoplastic front panel



1168/46G

##### NUMERIC KEYPAD DOOR OPENING MODULE, ALPHA, GREY

The Alpha numeric keypad module is used in combination with 1168/1 display module and audio or audio/video outdoor station to make up the digital call entry panel. Connection to the other modules with the flat cable supplied as standard.

- > Complete with screen-printed thermoplastic front panel
- > The buttons are equipped with LED for backlighting
- > Connection via flat cable supplied with wall frames



1168/49G

##### ALPHABETIC KEYPAD DOOR OPENING MODULE, ALPHA, GREY

The Alpha alphabetic keypad module is used in combination with 1168/1 display module, audio or audio/video outdoor station and 1168/46 numeric keypad to make up the digital call entry panel. It allows using call codes composed of numbers and letters. Connection to the other modules with the flat cable supplied as standard.

- > Complete with screen-printed thermoplastic front panel
- > The buttons are equipped with LED for backlighting
- > Connection via flat cable supplied with wall frames



1168/48G

##### ILA MODULE FOR HEARING IMPAIRED, ALPHA, GREY

The ILA module allows turning up the conversation volume for hearing aid wearers. It provides vocal indication of system status and current function. Grey.

- > Complete with screen-printed thermoplastic black front panel
- > Backlit graphic design
- > Connection via flat cable supplied with wall frames



1168/50G

##### BUILDING NUMBER MODULE, ALPHA, GREY

- > Made of thermoplastic material with anti-UV treatment
- > Connection via flat cable supplied with wall frames
- > Grey



1168/51G

##### NAME LIST MODULE, ALPHA, GREY

- > Made of thermoplastic material with anti-UV treatment
- > Connection via flat cable supplied with wall frames
- > Grey



1168/59G

##### BLIND MODULE, ALPHA, GREY

- > Made of thermoplastic material with anti-UV treatment
- > Grey



1168/45G

##### PROXIMITY KEY READER MODULE, ALPHA, GREY

The proximity key reader module for Alpha access control can be used in single mode as a check point for entrances by access key or inserted into a call button configuration or digital call module. Compatible with Mifare Plus keys. Grey.

- > Complete with screen-printed thermoplastic black front panel
- > Backlit graphic design
- > Connection via flat cable supplied with wall frames



NOTE: Modules dimensions (H x W): 90 x 124 mm - 3.54 x 4.88 in

## REFERENCES

### WHITE ENTRY PANEL

#### SPECIAL MODULES AND DOOR OPENERS

1168/48W

##### ILA MODULE FOR HEARING IMPAIRED, ALPHA, WHITE

Same features of ref. 1168/48.



1168/50W

##### BUILDING NUMBER MODULE, ALPHA, WHITE

Same features of ref. 1168/50.



1168/59W

##### BLIND MODULE, ALPHA, WHITE

Same features of ref. 1168/59.



1168/45W

##### PROXIMITY KEY READER MODULE, ALPHA, WHITE

Same features of ref. 1168/45.



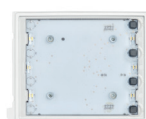
*NOTE: Modules dimensions (H x W): 90 x 124 mm - 3.54 x 4.88 in*

#### COMMON BUTTON MODULES

1168/4

##### 4-BUTTON MODULE, ALPHA

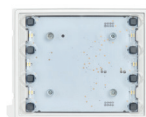
Alpha button module preset for 4 call buttons. Connection to audio or audio/video outdoor stations and to other button modules with flat cables supplied as standard.



1168/8

##### 8-BUTTON MODULE, ALPHA

The Alpha button module is preset for 8 call buttons on 2 rows. Connection to audio or audio/video outdoor stations and to other button modules with flat cables supplied as standard.



#### COMMON OUTDOOR STATIONS

1083/38

##### AUDIO OUTDOOR STATION, ALPHA, 2VOICE SYSTEM

The audio unit on Alpha entry panel for 2Voice system is equipped with loudspeaker and microphone. System status signalled by 3 LEDs. Local programming or from smartphone/tablet/PC. Management of 2 electric locks: pedestrian and driveway. Alpha design front panel not supplied.



1083/39

##### AUDIO OUTDOOR STATION, ALPHA, WITH INPUT FOR SURVEILLANCE CAMERAS, 2VOICE SYSTEM

The audio unit on Alpha entry panel for 2Voice system is equipped with loudspeaker and microphone. Dimensions: 1 Alpha module. System status signalled by 3 LEDs. Local programming or from smartphone/tablet/PC. Management of 2 electric locks: pedestrian and driveway. Alpha design front panel not supplied.



1083/48

##### VIDEO OUTDOOR STATION WITH DDA, ALPHA, 2VOICE SYSTEM

The audio video unit on Alpha entry panel for 2Voice system is equipped with camera, loudspeaker and microphone. Dimensions: 1 Alpha module. System status signalled by 3 LEDs. Local programming or from smartphone/tablet/PC. Management of 2 electric locks: pedestrian and driveway. Alpha design front panel not supplied.



1060/48

##### ALPHA VIDEO OUTDOOR STATION FOR IPERCOM SYSTEM

IP video/audio module dedicated to the IperCom system. Equipped with a wide-angle colour camera with area illumination and twilight sensor. System status indication via three LEDs and corresponding backlit icons. PoE power supply. Pre-wired adapter cable to RJ45 female connector supplied as standard. To be completed with designer front plate 1168/14x. It can be used in physical button entry panels or as an outdoor station for a digital call module with display and keypad.



## REFERENCES

### DOOR OPENER MODULE ACCESSORIES

1125/53	10 MIFARE PLUS PROXIMITY KEYS
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1125/53

### ACCESSORIES

1168/100	PACKAGE WITH 10 NAME TAGS AND 2 STREET NUMBER TAGS, BLACK COLOUR
1168/101	PACKAGE WITH 10 NAME TAGS AND 2 STREET NUMBER TAGS, BLACK, WHITE COLOUR
1168/102	DOUBLE-BUTTON PACKAGE WITH 10 NAME TAGS AND 2 STREET NUMBER TAGS, BLACK COLOUR
1168/103	DOUBLE-BUTTON PACKAGE WITH 10 NAME TAGS AND 2 STREET NUMBER TAGS, WHITE COLOUR
1168/104G	PACKAGE WITH 10 NAME TAGS AND 2 STREET NUMBER TAGS, BLACK, GREY COLOUR
1168/105G	DOUBLE-BUTTON PACKAGE WITH 10 NAME TAGS AND 2 STREET NUMBER TAGS, GREY COLOUR

### WALL FLUSH-MOUNTING FRAMES AND WALL FRAMES

1168/61	1-MODULE WALL FRAME
1168/62	2-MODULE WALL FRAME
1168/63	3-MODULE WALL FRAME
1168/64	4-MODULE WALL FRAME



1168/61

1168/62

1168/63

1168/64

### HOUSINGS WITH WALL FRAME FOR SURFACE WALL MOUNTING

1168/311	1-MODULE HOUSING WITH WALL FRAME
1168/312	2-MODULE HOUSING WITH WALL FRAME
1168/313	3-MODULE HOUSING WITH WALL FRAME
1168/314	4-MODULE HOUSING WITH WALL FRAME



1168/311

1168/312

1168/313

1168/314

### FLUSH-MOUNTING BOXES

1145/51	1-MODULE FLUSH-MOUNTING BOX
1145/52	2-MODULE FLUSH-MOUNTING BOX
1145/53	3-MODULE FLUSH-MOUNTING BOX
1145/54	4-MODULE FLUSH-MOUNTING BOX



1145/51

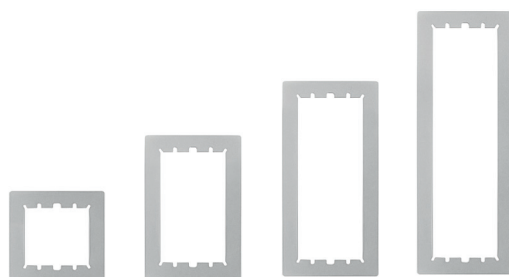
1145/52

1145/53

1145/54

### FLUSH-MOUNTING FRAMES

1168/611	1-MODULE 1-ROW FRAME
1168/612	2-MODULE 1-ROW FRAME
1168/613	3-MODULE 1-ROW FRAME
1168/614	4-MODULE 1-ROW FRAME
1168/624	4-MODULE 2-ROW FRAME
1168/626	6-MODULE 2-ROW FRAME
1168/639	9-MODULE 3-ROW FRAME



1168/611

1168/612

1168/613

1168/614

### ACCESSORIES FOR FRAMES AND HOUSINGS

1168/401	RAIN SHIELD
1168/800	FLAT CABLES KIT
1168/801	HEADER SPARE KIT
1168/802	HEADER KIT FOR FRONT RELEASE



1168/401

## REFERENCES

2VOICE SYSTEM BASE KIT	
1183/622	<b>2VOICE AUDIO SYSTEM BASE KIT</b> Consisting of 1083/38 external audio unit, 1083/20A power unit and 2 Miro 1183/5 intercoms. To be completed with front panel featuring 0-1-2 buttons for the external unit. Expandable with additional modules and accessories, flush-mounting boxes and wall frames.
1783/723	<b>2VOICE AUDIO DIGITAL SYSTEM BASE KIT</b> Consisting of 1083/38 external audio unit, 1168/1 display module, 1168/46 numeric keypad module and 1083/20A power unit. To be completed with front panel featuring 0-1-2 buttons for the external unit. Expandable with additional modules and accessories, flush-mounting boxes and wall frames.
1783/724	<b>2VOICE AUDIO/VIDEO SYSTEM BASE KIT</b> Consisting of 1083/48 external audio/video unit and 1083/20A power unit. To be completed with front panel featuring 0-1-2 buttons for the external unit. Expandable with additional modules and accessories, flush-mounting boxes and wall frames.
1783/725	<b>2VOICE VIDEO SYSTEM BASE KIT WITH BLUETOOTH RELAY</b> Consisting of 1083/48 external audio/video unit, 1083/20A power unit and 1086/11 SclakUnit bluetooth relay, for door opening from smartphone. To be completed with front panel featuring 0-1-2 buttons for the external unit. Expandable with additional modules and accessories, flush-mounting boxes and wall frames.
1783/733	<b>2VOICE VIDEO SYSTEM BASE KIT WITH KEYPAD AND DISPLAY</b> Consisting of 1083/48 external audio/video unit, 1168/1 digital directory display module, 1168/46 keypad module and 1083/20A power unit. To be completed with front panel featuring 0-1-2 buttons for the external unit. Expandable with additional modules and accessories, flush-mounting boxes and wall frames.
1783/748	<b>2VOICE AUDIO COLUMN KIT</b> Consisting of 1083/38 external audio unit and 1083/50 column distributor. To be completed with front panel featuring 0-1-2 buttons for the external unit. Expandable with additional modules and accessories, flush-mounting boxes and wall frames.
1783/758	<b>2VOICE VIDEO COLUMN KIT</b> Consisting of 1083/48 external audio/video unit and 1083/50 column distributor. To be completed with front panel featuring 0-1-2 buttons for the external unit. Expandable with additional modules and accessories, flush-mounting boxes and wall frames.
1783/824	<b>2VOICE AUDIO/VIDEO SYSTEM BASE KIT WITH CALLME MULTI-USER</b> Consisting of 1083/48 external audio/video unit, 1083/20A power unit, 1083/55 4-user video distributor and 1083/83 CallMe multi-user call forwarding device. To be completed with front panel featuring 0-1-2 buttons for the external unit. Expandable with additional modules and accessories, flush-mounting boxes and wall frames.
1783/833	<b>2VOICE AUDIO/VIDEO SYSTEM BASE KIT WITH CALLME MULTI-USER, KEYPAD AND DISPLAY</b> Consisting of 1083/48 external audio/video unit, 1168/1 digital directory display module, 1168/46 keypad module, 1083/20A power unit, 1083/55 4-user video distributor and 1083/83 CallMe multi-user call forwarding device. To be completed with front panel featuring 0-1-2 buttons for the external unit. Expandable with additional modules and accessories, flush-mounting boxes and wall frames.
1783/858	<b>2VOICE VIDEO COLUMN KIT WITH CALLME MULTI-USER</b> Consisting of 1083/48 external audio/video unit, 1083/50 column distributor, 1083/55 4-user video distributor 1083/83 CallMe multi-user call forwarding device. To be completed with front panel featuring 0-1-2 buttons for the external unit. Expandable with additional modules and accessories, flush-mounting boxes and wall frames.
IPERCOM SYSTEM BASE KIT	
1060/643	<b>EXPANDABLE VIDEO KIT WITH ALPHA ENTRY PANEL AND VOG7 VIDEO DOORPHONE, IPERCOM SYSTEM</b> Consisting of 1761/31 VOG7 7" touchscreen video doorphone, 1060/48 external audio/video unit, 1168/141 front plate with 1 button, 1168/61 1-module wall frame, 1145/51 1-module flush-mounting box and 1039/44 4 + 4 ports PoE switch. Expandable with additional modules and accessories, flush-mounting boxes and wall frames.
1060/644	<b>EXPANDABLE VIDEO KIT WITH ALPHA ENTRY PANEL AND 1741 BASICVIDEO DOORPHONE, IPERCOM SYSTEM</b> Consisting of 1741/1 1741 BASIC7" touchscreen video doorphone, 1060/48 external audio/video unit, 1168/141 front plate with 1 button, 1168/61 1-module wall frame, 1145/51 1-module flush-mounting box and 1039/44 4 + 4 ports PoE switch. Expandable with additional modules and accessories, flush-mounting boxes and wall frames.



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