





The kit consists of 1 colour audio/video unit art. 4682HC, 1 module with 2 buttons art. 33412M, 1 flush-mounted box art. 3110/1, 1 frame complete with finishing frame art. 3311/1S, 1 power supply unit art. 1595, 1 power supply unit art.1441, 1 switch art.1440, 2 Icona monitors art. 6602W, 2 flush-mounted boxes art. 6117, 2 wall brackets art. 6620 and 1 4-core Ethernet cable art. 1449. The kit can be expanded with other products from the ViP catalogue. Compatible with H.264 video format.



The technical specifications are subject to variations without warning.



2-FAMILY IKALL AND VIP ICONA H264 KIT

6602W

KIT PRODUCT



ICONA MONITOR, VIP H264

Flush-mounted (on box Art. 6117) or surface-mounted (with bracket Art. 6620) colour monitor with audio induction loop, 4.3" / 16:9 touch screen and hands-free full-duplex audio. Allows adjustement of backlighting intensity, contrast, audio volume and ringtone volume. Equipped as standard with sensitive touch controls for lock-release, audio activation, self-ignition, privacy service and 3 other controls for programmable functions, and door open and new message indicator LEDs. Standard floor door call and call repetition management, with alarm and panic inputs and micro SD Card slot. You can customise the ringtone and video memory function with an absent message. Can also be used on standard POE systems. Dimensions 142.5x147x23mm. Compatible with H.264 video format.

Main Features - 6602W

Audio system:	No
Audio/video system:	Yes
Flush-mounted:	Yes
Wall-mounted:	Yes
Desk base-mounted:	Yes
Hands-free function:	Yes
Induction loop function:	Yes
Type of display:	LCD
Display size (inch):	4,3'' 16:9
Touch screen display:	Yes
Display resolution HxV (mm):	480x272
B/W or colour display:	Color
Product colour:	White RAL9003
Sensitive Touch technology:	Yes
Total buttons:	15
Comaptibility with Video Entry Comelit App:	No



COL.AUD/VID UNIT FOR VIP SYST., IKALL SERIES.H264

Audio-video unit for ViP system including terminal block complete with front-adjustable mini lens colour camera, LED camera lighting. Complete with terminal block and digital audio management system with Eco-cancelling, watertight loudspeaker and electret microphone, loudspeaker volume adjustable from the front. For fitting in modules: art. 33410, 33411 and 33412. Dimensions: 102x55x38 mm.

MAIN FEATURES - 4682HC	
Audio/video system:	Yes
Camera:	Colors
Video encoding:	H.264
Type of sensor:	1/3" CCD

The technical specifications are subject to variations without warning.



2-FAMILY IKALL AND VIP ICONA H264 KIT

MAIN FEATURES - 4682HC		
Minimum illumination (lux):	0,23	
Lens size (mm):	3,6	
Camera orientation:	Yes	
Power supply voltage:	÷ 33	
Clamps:	TX- TX+RX- RX+V- V+RTE GND SE COM NC NO	
Microphone:	Yes	
Microphone volume control:	Yes	
Loudspeaker:	Yes	
Loudspeaker volume control:	Yes	
Operating temperature (°C):	-25 ÷ 55	



NETWORK SWITCH 4 PORT

Floor shunt with one input, one output (10/100 Mb) and 4 shunts (10 MB). Dimensions 66 x 85 x 35 mm

MAIN FEATURES - 1440	
Product height (mm):	89
Product width (mm):	72
Product depth (mm):	62
Operating temperature (°C):	5 ÷ 40
RH max operating humidity (%):	25 ÷ 75
DIN rail mounted:	Yes
DIN modules (no.):	4

1449

1440

RJ45 ETHERNET CABLE, 4-POLE CONNECTION. LENGTH 2M

RJ45 Ethernet cable, 4-pole connection, length 2 metres. For connecting switch 1440 to the PC.





2-FAMILY IKALL AND VIP ICONA H264 KIT

3110/1

3311/1S

33412M

KIT PRODUCT



MODULE-HOLDER FRAME WITH FINISHING FRAME Module-holder frame with finishing frame. 1 module. Dimensions 118x118x45 mm

MAIN FEATURES - 3110/1	
Vandal Resistant rating (IK code):	NO
Product height (mm):	118
Product width (mm):	118
Product depth (mm):	45



IKALL SERIES 1-MODULE HOLDER FRAME, SILVER FRAME

Made of die-cast aluminium and coated with special weather-resistant paint. 1 module. Silver colour. Dimensions 125x125x37,5mm

Main Features - 3311/1s	
Product height (mm):	125
Product width (mm):	125
Product depth (mm):	15,5



IKALL METAL VIDEO MODULE - 2 BUTTONS

Module designed for audio/video speaker unit, with stainless steel finish. Nameplates with LED lighting (options: blue, white or off). To be fitted with a suitable video entry speaker unit depending on the cabling system used. Dimensions 112x89.5x32 mm.

MAIN FEATURES - 33412M	
Backlighting colour:	Led blue, white, off
Vandal Resistant rating (IK code):	NO
Product height (mm):	89,5
Product width (mm):	112
Product depth (mm):	32

The technical specifications are subject to variations without warning.



2-FAMILY IKALL AND VIP ICONA H264 KIT

MAIN FEATURES - 33412M	
Operating temperature (°C):	-25 ÷ 55



6117

6620

1441

PLANUX, SMART, ICONA FLUSH BACKBOX

Flush mounted box for Planux,Smart and Icona monitors Dimensions: 132x132x50mm

MAIN FEATURES - 6117	
Product height (mm):	132
Product width (mm):	132
Product depth (mm):	50

	- 10

WALL BRACKET FOR ICONA MONITOR

RISER POWER SUPPLY VIP 120W

Wall bracket for Icona monitor. Colour: White. Dimensions: 137X142X12.5 mm.

·	230Vac/110Vac 100W power supply unit - 55Vdc with DIN bar (6 modules). Dimensions 99 x 93 x 53 mm
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MAIN FEATURES - 1441	
Applicable to DIN rail:	Yes
Number of DIN modules:	6



2-FAMILY IKALL AND VIP ICONA H264 KIT

1595

KIT PRODUCT



33VDC POWER SUPPLY UNIT FOR IKALL ENTRANCE PANEL

Power supply unit with 110-230VAC primary and 33VDC/500 mA continuous output, and 1.2A inrush current for external unit with IKALL entrance panel. Equipped with internal protection against overcurrent and short circuits. Dimensions: 71.7x90x62 mm (4 DIN modules).

MAIN FEATURES - 1595	
Alternating input voltage (VAC):	120÷230
Output voltage (VDC):	33
Applicable to DIN rail:	Yes
Number of DIN modules:	4
Max. current delivered (A):	1,2



2-FAMILY IKALL AND VIP ICONA H264 KIT

4895HIM

ACCESSORIES



Addit. Ext.unit for VIP Kit - Ikall Metal. H264

Single-family video door entry external unit for ViP system with Ikall Metal entrance panel. The kit comprises: 1 flush-mounted box Art. 3110/1, 1 silver coloured frame Art. 3311/1S, 1 module with 1 button art. 33411M and 1 colour audio/video unit Art. 4682HKE. The external unit is coded with ViP address 101 and the button on module Art. 33411M sends the call to ViP address 1. Compatible with H.264 video format.

46821	D HD COLOR AV UNIT FOR IKALL KIT. VIP ViP system audio/video unit complete with colour video camera. Maximum resolution 1280x720 pixels. Recording angle 110° (H) - 80° (V). LED camera lighting. Complete with terminal block and digital audio management system with Echo-cancellation, watertight loudspeaker and electret microphone; loudspeaker volume can be adjusted via software programming. Programmable audiovisual functions for users with disabilities. Standard POE audio/video unit but if necessary 33 Vdc power supply can be used via Art. 1595. Compatible with H.264 video format. Audio/video unit pre-programmed with ViP address 100 and call button with ViP address 1. Dimensions (W x H x D): 102x55x38 mm.
4682H	DE HD AV UNIT FOR ADDITIONAL KIT ENTRANCE PANEL. VIP ViP system audio/video unit complete with colour video camera. Maximum resolution 1280x720 pixels. Recording angle 110° (H) - 80° (V). LED camera lighting. Complete with terminal block and digital audio management system with Echo-cancellation, watertight loudspeaker and electret microphone; loudspeaker volume can be adjusted via software programming. Programmable audiovisual functions for users with disabilities. Standard POE audio/video unit but if necessary 33 Vdc power supply can be used via Art. 1595. Compatible with H.264 video format. Audio/video unit pre-programmed with ViP address 101 and call button with ViP address 1. Dimensions (W x H x D): 102x55x38 mm.
611	PLANUX, SMART, ICONA FLUSH BACKBOX Flush mounted box for Planux,Smart and Icona monitors Dimensions: 132x132x50mm
662	WALL BRACKET FOR ICONA MONITOR Wall bracket for Icona monitor. Colour: White. Dimensions: 137X142X12.5 mm.



2-FAMILY IKALL AND VIP ICONA H264 KIT

6612

ACCESSORIES



DESK BASE FOR ICONA MONITOR

Adjustable tilt desk base converts the Smart monitor into a desktop version. Complete with 1×2 m labelled RJ45 cable for connecting the monitor terminals to the clasp or to a residential series jack. Dimensions: $145 \times 190 \times 120$ mm.