VISTO VIP

AN EXTRA LAYER OF SECURITY FOR YOUR BUILDING

APARTMENT AUDIO/VIDEO DOORBELL,
FULLY INTEGRATED IN YOUR COMELIT IP SYSTEM

Comelit
Passion.Technology.Design.

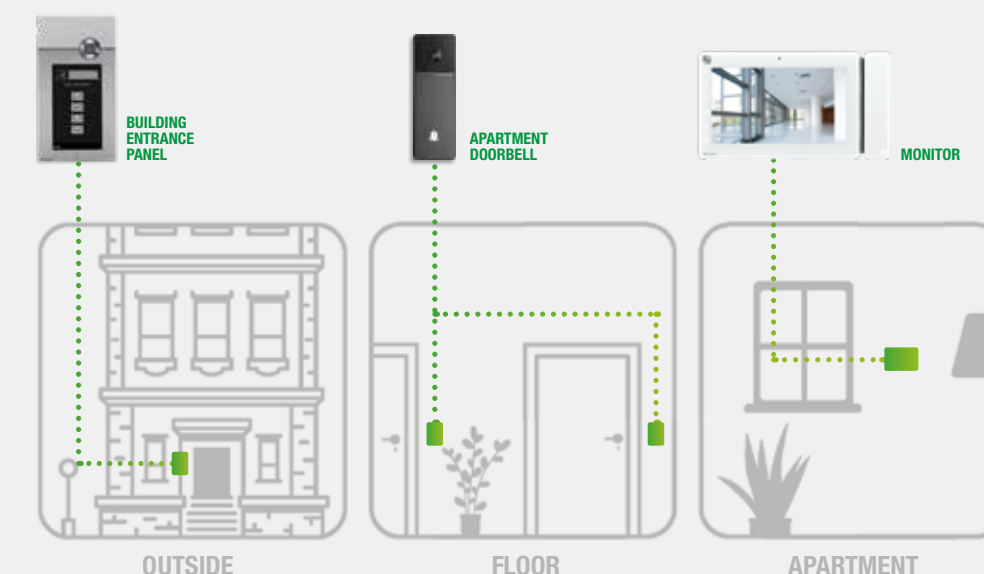**«Comelit**

YOUR **COMELIT IP** SYSTEM, NOW COMPLETE.

With **VISTO VIP** from today the **security level** of your building grows exponentially.

VISTO VIP is the **most advanced** apartment doorbell on the market; with its small size, combined with fine Italian design and high-level hardware, it is perfect for any type of building.

Available in **wireless and wired mode**, it is a full-fledged IP door station which allows you to answer calls and unlock entrances from both the App and IP monitors inside the home.

D E S I G N
M I L A N O

*YOU CAN NOW **CHECK AND UNLOCK** THE
ENTRANCE PANEL OF THE BUILDING AND ALSO
YOUR OWN **APARTMENT DOOR** WITH THE SAME
APP OR WITH ANY MONITOR INSIDE YOUR HOME.*

| 01 | THE MOST ADVANCED TECHNOLOGY FOR YOUR APARTMENT |

| 02 | HD CAM AND HIGH FIDELITY SPEAKER |

| 03 | AVAILABLE IN BOTH **WIRED** (LAN VS8101) AND **WIRELESS** (WI-FI VS8111) |

| 04 | ITALIAN DESIGN |

BUILDING
ENTRANCE
PANEL

APARTMENT
DOORBELL

MONITOR

OUTSIDE

FLOOR

APARTMENT

VS8101

VS8111

	VISTO ETHERNET EXTERNAL UNIT. VIP SYSTEM	VISTO WI-FI EXTERNAL UNIT. VIP SYSTEM
GENERAL DATA		
Type	Monoblock	Monoblock
Product height-width-depth (mm)	136 - 47 - 32	136 - 47 - 32
Product colour	Dark Graphite RAL9011	Dark Graphite RAL9011
Material	Plastic	Plastic
Wall-mounted	Yes	Yes
COMPATIBLE SYSTEMS		
ViP	Yes	Yes
AUDIO FEATURES		
Technologies implemented	Full-Duplex, Echo canceling, Noise reduction	Full-Duplex, Echo canceling, Noise reduction
CAMERA FEATURES		
Camera	Colours	Colours
Sensor type	1/4" CMOS	1/4" CMOS
Lens (mm)	1.6	1.6
Angle of view (H x V - °)	170 (diagonal)	170 (diagonal)
Sensitivity (lux)	2	2
Resolution (H x V - pixel)	1280 x 720	1280 x 720
Video compression	H.264	H.264
ELECTRICAL CHARACTERISTICS		
Type of power supply	PoE	External power supply
Supply voltage	37÷57 VDC (ViP)	12÷33 VDC
PoE supply	Standard IEEE 802.3af, 36÷57VDC, standard PoE	/
PoE class	Class 2	/
Stand-by absorption (W)	3,84	/
Maximum absorption (W)	6,49	6
NETWORK AND COMMUNICATION PROTOCOLS		
Type of Wi-Fi connection	/	2.4 GHz
Type of LAN network	Ethernet 10/100 Mbit/s	/
IP address	Auto IP, DHCP, Static	/
ENVIRONMENTAL AND COMPLIANCE FEATURES		
IP protection degree	IP54	IP54
Operating temperature (°C)	-25 ÷ 55	-25 ÷ 55
Operating humidity (RH max - %) (%)	0 ÷ 75	0 ÷ 75
Environmental class	III	III
Compliance and Certifications	RoHS II - 2011/65/UE (EN 50581:2012), EMC 2014/30/UE (EN 61000-6-1:2007 , EN 61000-6-3:2007+A1:2011)	RoHS II - 2011/65/UE (EN 50581:2012), RED 2014/53/UE (EN 60950-1:2006+A11:2009+A1:2010+A12:2011, +A2:2013, EN 62311:2008, EN 61000-6-1:2007, EN 61000-6-3:2007 + A1:2011, ETSI EN 301 489-1 V2.2.0, ETSI EN 301 489-17 V3.2.0, ETSI EN 300 328 V2.1.1)
HARDWARE FEATURES		
Type of buttons	Mechanical	Mechanical
Number of push-buttons (n°)	1	1

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