

	VIDEO DOORPHONE INTEGRATED WITH MAILBOX S1401D-SKM VIDOS	INDOOR PANEL M1022W-2 VIDOS	VIDEO DOORPHONE S1001 VIDOS	VIDEO DOORPHONE S1101A VIDOS	VIDEO DOORPHONE S1102A VIDOS	VIDEO DOORPHONE S1104A VIDOS	VIDEO DOORPHONE S1108A VIDOS	VIDEO DOORPHONE S1201A VIDOS	VIDEO DOORPHONE S1202A VIDOS	VIDEO DOORPHONE S1204A VIDOS	VIDEO DOORPHONE S1301D VIDOS	VIDEO DOORPHONE S1311D VIDOS	VIDEO DOORPHONE S1401D VIDOS	VIDEO DOORPHONE S1600 VIDOS	INDOOR PANEL M1021B-2 VIDOS	INDOOR PANEL M1021W-2 VIDOS	UNIPHONE U1011-2 VIDOS	UNIPHONE U1014-2 VIDOS	VIDEO DOORPHONE KIT 203 VIDOS	INDOOR PANEL M1023B-2 VIDOS	INDOOR PANEL M1023W-2 VIDOS	UNIPHONE U1010-2 VIDOS	
																							
	370.45 EUR 370.45 EUR	109.94 EUR 109.94 EUR	107.57 EUR 107.57 EUR	119.50 EUR 119.50 EUR	126.67 EUR 126.67 EUR	131.45 EUR 131.45 EUR	227.04 EUR 227.04 EUR	162.52 EUR 162.52 EUR	167.30 EUR 167.30 EUR	174.50 EUR 174.50 EUR	167.30 EUR 167.30 EUR	179.25 EUR 179.25 EUR	167.30 EUR 167.30 EUR	382.39 EUR 382.39 EUR	203.15 EUR 203.15 EUR	203.19 EUR 203.19 EUR	46.60 EUR 46.60 EUR	28.68 EUR 28.68 EUR	169.69 EUR 169.69 EUR	138.65 EUR 138.65 EUR	138.71 EUR 138.71 EUR	46.60 EUR 46.60 EUR	
Doorbell button	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Alarm inputs	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1 pcs	...	...	...
Sensor	1/2.7 " , 2.0 Mpx	...	1/2.7 " , 600 TVL	1/2.7 " , 600 TVL	1/2.7 " , 600 TVL	1/2.7 " , 600 TVL	1/2.7 " Fish Eye CMOS, 2 Mpx	1/2.7 " Fish Eye CMOS, 2 Mpx	1/2.7 " Fish Eye CMOS, 2 Mpx	1/2.7 " Fish Eye CMOS, 2 Mpx	1/2.7 " , 2.0 Mpx	2.0 Mpx	1/2.7 " , 2.0 Mpx	1/2.7 " Fish Eye CMOS, 600 TVL	...	...	...	...	600 TVL	...	...	...	
View angle	170 °	...	105 °	105 °	105 °	105 °	170 °	170 °	170 °	170 °	170 °	170 °	170 °	105 °	...	...	...	...	...	...	...	...	
IR illuminator	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	110 °	---	---	---
Camera view angle	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
LED illuminator	✓	---	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	---	---	---	---	---	---	---	---	
Fingerprint reader built-in	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Relay outputs	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	✓	---	---	---
Assembly	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	Surface	---	---	---
proximity reader built-in	---	---	---	Standard : Unique EM 125kHz	Standard : Unique EM 125kHz	Standard : Unique EM 125kHz	Standard : Unique EM 125kHz	Standard : Unique EM 125kHz	Standard : Unique EM 125kHz	Standard : Unique EM 125kHz	---	---	---	---	Standard : Unique EM 125kHz	---	---	---	---	---	---	---	---
Built-in keypad	✓	---	---	---	---	---	---	---	---	---	✓	✓	✓	✓	---	---	---	---	---	---	---	---	---
The number of subscribers served	1	---	1	1	2	4	8	1	2	4	1	1	1	max. 256 or max. 6368 - depending on the type of modules used	---	---	---	---	---	---	---	---	---
Video output	compatible with the VIDOS DUO digital video doorphone system	---	compatible with the VIDOS DUO digital video doorphone system	compatible with the VIDOS DUO digital video doorphone system	compatible with the VIDOS DUO digital video doorphone system	compatible with the VIDOS DUO digital video doorphone system	compatible with the VIDOS DUO digital video doorphone system	compatible with the VIDOS DUO digital video doorphone system	compatible with the VIDOS DUO digital video doorphone system	compatible with the VIDOS DUO digital video doorphone system	compatible with the VIDOS DUO digital video doorphone system	compatible with the VIDOS DUO digital video doorphone system	compatible with the VIDOS DUO digital video doorphone system	compatible with the VIDOS DUO digital video doorphone system	compatible with the VIDOS DUO digital video doorphone system	---	---	---	---	---	---	---	---
Current consumption	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	< 4.4 mA (Standby mode) < 81 mA (operation)	< 4.4 mA (Standby mode) < 81 mA (operation)	---	---	---	< 2.1 mA (Standby mode) < 76 mA (operation)	
Shield	---	4.3 " TFT-LCD color matrix	---	---	---	---	---	---	---	---	---	---	---	---	7 " TFT-LCD color matrix	7 " TFT-LCD color matrix	---	---	4.3 "	7 " TFT-LCD color matrix - touch screen	7 " TFT-LCD color matrix - touch screen	---	---
Resolution	---	480 x 272	---	---	---	---	---	---	---	---	---	---	---	---	800 x 480	800 x 480	---	---	480 x 282	800 x 480	800 x 480	---	---
Internal memory	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Index of Protection	IP54	---	IP54	IP54	IP54	IP54	IP54	IP54	IP54	IP54	IP54	IP54	IP54	IP54	---	---	---	---	IP54	---	---	---	---
Main features	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	• Microphone built-in, • Speakers built-in, • Bidirectional communication, • Image parameters and volume adjustment, • The ability of direct communication between two or more panels, • Connector for an additional bell button	---	---	---
Main features	• Integrated mailbox - Through • Fisheye lens • Wiring - 2 wires without polarity • Relay output : 1 pcs or 2 pcs - B5 module • Support up to 12 indoor devices (monitors / uniphones) • Touch control keys • Illuminated buttons and signboard for the surname • PIR detectors support • Permanent or cyclical zoom-up of the observed image • Electric strikes and electromagnetic locks support • Electric lock supply: 12V DC / max. 300mA • Call start and lock opening indicator	• Wiring - 2 wires without polarity • Plug & Play, • Ultra-flat hands-free monitor, with speakerphone, • Backlit, touch control panel, • Microphone built-in, • Speakers built-in, • Bidirectional communication, • Possibility to extend the system with any 3 additional indoor panels or uniphones from the VIDOS DUO brand • "Do not disturb" mode - muting the device for the time set by the user, • Number of ring-tones : 12 • Support up to 4 door stations - M-SM4 module, • Preview image from the door station with the possibility of turning on the sound and opening the gate, • Control of the electric strike and automatic gate, • Addressable internal and external intercom, • Intercom and call forwarding function, • Support up to 4 additional CCTV cameras - view from cameras possible via an additional M-K4 module, • Lighting control via an additional B5 module, • OSD menu	• Wiring - 2 wires without polarity • Relay output : 1 pcs or 2 pcs - B5 module • Support up to 13 indoor devices (monitors / uniphones) • Provides the function of an addressed intercom - it allows the addressing of internal panels in the system and communication between them • PIR detectors support • Electric strikes and electromagnetic locks support • Electric lock supply: 12V DC / max. 300mA • Call start and lock opening indicator	• Wiring - 2 wires without polarity • Relay output : 1 pcs or 2 pcs - B5 module • Support up to 26 indoor devices (monitors / uniphones) • PIR detectors support • Permanent or cyclical zoom-up of the observed image • Electric strikes and electromagnetic locks support • Electric lock supply: 12V DC / max. 300mA • Easy to add and delete users via MASTER key fobs • Call start and lock opening indicator	• Wiring - 2 wires without polarity • Relay output : 1 pcs or 2 pcs - 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2 wires without polarity • Plug & Play, • Ultra-flat hands-free monitor, with speakerphone, • Backlit, touch control panel, • Microphone built-in, • Speakers built-in, • Bidirectional communication, • Possibility to extend the system with any 3 additional indoor panels or uniphones from the VIDOS DUO brand • "Do not disturb" mode - muting the device for the time set by the user, • Number of ring-tones : 20 • Support up to 4 door stations - M-SM4 module, • Preview image from the door station with the possibility of turning on the sound and opening the gate, • Control of the electric strike and automatic gate, • Addressable internal and external intercom, • Intercom and call forwarding function, • Support up to 4 additional CCTV cameras - view from cameras possible via an additional M-K4 module, • Lighting control via an additional B5 module, • OSD menu, • ID address configuration - selectable by switch	• Wiring - 2 wires without polarity • Plug & Play, • Ultra-flat hands-free monitor, with speakerphone, • Backlit, touch control panel, • Microphone built-in, • Speakers built-in, • Bidirectional communication, • Possibility to extend the system with any 3 additional indoor panels or uniphones from the VIDOS DUO brand • "Do not disturb" mode - 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Adapter type	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	Switching	---	---	---	---
Power supply	24 V DC	20 V DC ... 28 V DC	24 V DC	24 V DC	24 V DC	24 V DC	24 V DC	24 V DC	24 V DC	24 V DC	24 V DC	24 V DC	24 V DC	26 V DC	20 V DC ... 28 V DC	20 V DC ... 28 V DC	24 V DC (power adapter not included)	24 V DC (power adapter not included)	24 V DC ... 28 V DC	20 V DC ... 28 V DC	20 V DC ... 28 V DC	24 V DC (power adapter not included)	
Power voltage	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	100 ... 240 V AC	---	---	---	---
Power consumption	≤ 3 W (operation) ≤ 0.8 W (Standby mode)	• 0.17 W (Standby mode) • 4.7 W (operation)	≤ 3 W (operation) ≤ 0.3 W (Standby mode)	≤ 3 W (operation) ≤ 0.8 W (Standby mode)	≤ 3 W (operation) ≤ 0.8 W (Standby mode)	≤ 3 W (operation) ≤ 0.8 W (Standby mode)	≤ 4.8 W (operation) ≤ 1.2 W (Standby mode)	≤ 3 W (operation) ≤ 0.8 W (Standby mode)	≤ 3 W (operation) ≤ 0.8 W (Standby mode)	≤ 3.84 W (operation) ≤ 0.96 W (Standby mode)	≤ 3 W (operation) ≤ 0.8 W (Standby mode)	≤ 3 W (operation) ≤ 0.8 W (Standby mode)	≤ 3 W (operation) ≤ 1 W (Standby mode)	≤ 5 W (operation) ≤ 1 W (Standby mode)	• 0.29 W (Standby mode) • 7 W (operation)	• 0.29 W (Standby mode) • 7 W (operation)	---	---	≤ 2 W (operation) • 0.2 W (Standby mode) • 6 W (operation)	• 0.2 W (Standby mode) • 6 W (operation)	• 0.2 W (Standby mode) • 6 W (operation)	---	---

Housing	• Stainless steel - Front panel, Rear panel • Steel galvanized - Drawer	Plastic	Aluminum, Waterproof	Metal, Waterproof	Metal, Waterproof	Acid-proof steel / Plastic, Waterproof	Acid-proof steel / Plastic, Waterproof	Acid-proof steel / Plastic, Waterproof	Acid-proof steel / Plastic, Waterproof	Acid-proof steel / Plastic, Waterproof	Acid-proof steel, Waterproof	Acid-proof steel, Waterproof	Acid-proof steel, Waterproof	Acid-proof steel / Plastic, Waterproof	Plastic	Plastic	Plastic / Aluminum	Plastic	Aluminum	Plastic	Plastic	Plastic / Aluminum
Output voltage			...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	24 V DC ± 2 V	...	...	...
Color	Silver	White	Silver	Silver	Silver	Silver	Silver	Silver	Silver	Silver	Silver	Silver	Silver	Silver	Black	White	White / Silver	White	Silver White	Black	White	White / Silver
Output voltage adjustment			...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Maximal load			...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0.75 A	...	...	...
Operation temp	-18 °C ... 55 °C	0 °C ... 40 °C	-20 °C ... 55 °C	-20 °C ... 55 °C	-20 °C ... 55 °C	-20 °C ... 55 °C	-20 °C ... 55 °C	-20 °C ... 55 °C	-20 °C ... 55 °C	-20 °C ... 55 °C	-18 °C ... 55 °C	-20 °C ... 55 °C	-18 °C ... 55 °C	-20 °C ... 55 °C	0 °C ... 40 °C	0 °C ... 40 °C	10 °C ... 40 °C	10 °C ... 40 °C	15 °C ... 55 °C -10 °C ... 50 °C	0 °C ... 40 °C	0 °C ... 40 °C	-10 °C ... 40 °C
Output power			...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	18 W	...	...	...
Number of outputs			...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1 pcs	...	...	...
Efficiency			...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	> 80 %	...	...	...
Housing type			...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	DIN	...	...	...
Operation temp. / Relative humidity	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	-10 °C ... 55 °C < 95 %	...	...	...
Weight	4.54 kg	0.27 kg	0.28 kg	0.62 kg	0.62 kg	0.62 kg	0.98 kg	0.79 kg	0.79 kg	0.72 kg	0.66 kg	0.69 kg	0.7 kg	1.82 kg	0.45 kg	0.54 kg	0.2 kg	0.104 kg	0.200 kg 0.200 kg 0.17 kg	0.38 kg	0.37 kg	0.28 kg
Dimensions	• Front panel : 285 x 350 mm • Rear panel : 260 x 110 mm • Adjustable depth of the box : 260 ... 410 mm	138 x 138 x 21 mm	160 x 60 x 32 mm	180 x 95 x 42 mm	180 x 95 x 42 mm	180 x 95 x 42 mm	281 x 110 x 44 mm	220 x 119 x 52 mm	220 x 119 x 52 mm	220 x 120 x 49 mm	183 x 93 x 44 mm	183 x 94 x 44 mm	220 x 120 x 50 mm	355 x 135 x 80 mm	226 x 132 x 19 mm	226 x 132 x 19 mm	138 x 90 x 18 mm	150 x 81 x 15 mm	136 x 43 x 29 mm 137 x 137 x 18 mm 94 x 72 x 45 mm	173 x 161 x 21 mm	173 x 161 x 21 mm	187 x 97 x 33 mm
Compatibility	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO	VIDOS DUO
Supported languages	...	Polish, English, French, Spanish, German, Russian, Italian	...	...	...	...	...	...	...	...	...	...	...	Polish	Polish, English, French, Spanish, German, Russian, Italian	Polish, English, French, Spanish, German, Russian, Italian	...	...	Polish, English	Polish, English, French, Spanish, German, Russian, Italian	Polish, English, French, Spanish, German, Russian, Italian	...
Manufacturer / Brand	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS	VIDOS
Guarantee	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years