



HOME
& BUILDING SOLUTIONS

winflat+

Mod. 1202

4" B/W VIDEO DOOR PHONE



Urmet Winflat+ electronic video door phone features extremely modern, uncluttered design, styled by Giugiaro Design.

Installation is fast and easy and it can be wall-mounted or positioned on a surface using the specific optional tabletop conversion kit.

With its reduced protrusion, the highly functional 4" flat screen of the Winflat+ video door phone can be installed directly resting on the wall, without embedding problems.

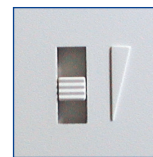
Winflat+ is extremely simple to install as the conductors are connected on terminal strips positioned in specific brackets to which the monitor is attached.



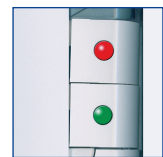
4" B/W Monitor



3 service keys



Call volume



Function Leds
(accessory)

WINFLAT+

Ref. 1202/1A

Ref. 1202/18A

APARTMENT VIDEO DOOR PHONE STATIONS

urmet

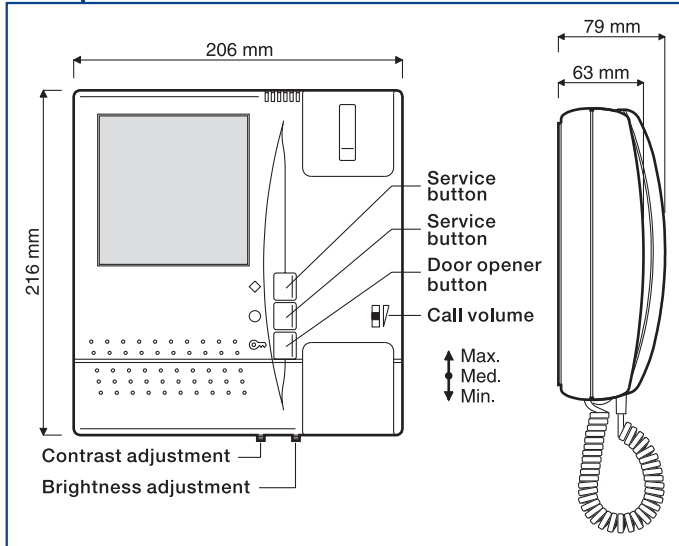


HOME & BUILDING SOLUTIONS



Electronic call Winflat+ video door phone (i.e. with modulate call tone) can be used in systems in combination with Sentry+ Mod. 1704 monitors and Mod. 1132 or Mod. 1133 door phones.

Special add-on modules with bracket can be installed next to the basic video door phone in special or intercom systems where more buttons, LEDs and/or switches are required.



The device is provided with the following controls:

- one door opening button (☞);
- two service buttons (◇ and ○) which can be used, for example, to switch on the staircase lights, open an additional lock or to implement automatic switch-on function;
- two potentiometers for adjusting picture brightness (☼) and contrast (●);
- one switch for three-position call tone volume adjustment (∇) (**Minimum**, **Medium** and **Maximum**).

The Winflat+ video door phone fastening bracket must be purchased separately according to the type of system to be installed.

An additional buzzer or three-tone gong can be fitted on the bracket to differentiated between call tones from different panels.

Special brackets for replacing monitors out of production in traditional call systems are available.

The Winflat+ monitor (basic or with add-on modules) can be tablemounted using a specific transformation kit.

On rear side of the monitor there is a switch. Its default condition is A, that is suitable for the use in analogic and 826 digital systems; set the switch to B to use the monitor in V.O.P. and Digivoice digital systems.

Note: a suitable camera must be fitted in the door unit according to the transmission standard employed.

Technical specifications

Power voltage:	16 ÷ 18.5 Vcc	
Uptake:	Working:	max. 0.35 A
	Stand-by:	0 A
Working power:	max. 6.5 W	
CCIR version:	Vertical frequency:	50 Hz ± 2 Hz
	Horizontal frequency:	15625 ± 300 Hz
EIA version:	Vertical frequency:	60 Hz ± 2 Hz
	Horizontal frequency:	15734 ± 300 Hz
Video signal:	1 Vpp 75 Ω nominal	
	1 Vpp -6 dB minimum	
Kinescope:	4" flat 13 mm neck	
Phosphorous:	P45	
Screen size:	81 x 59 mm	
Geometric distortion:	vertical:	5% max.
	horizontal:	5% max.
	barrel:	10% max.
Brightness:	170cd/m ² max. setting	
X-rays:	none	
Switch-on delay:	4 sec. max.	
Transmitting capsule:	electret microphone	
Receiving capsule:	45Ω speaker	
Button voltage:	24 Veff. max.	
Button current:	1.2 Aeff.	
Operating temperature range:	-5° ÷ +50° C	
Max. humidity:	90% RH	

Devices and accessories

Ref. 1202/1A Monitor with door opener button and two service buttons for 50Hz systems

Ref. 1202/18A Monitor with door opener button and two service buttons for 60Hz systems

ACCESSORIES

Ref. 1202/954 Bracket for digital V.O.P. systems

Ref. 1202/955 Bracket with connector for 5-wires video

Ref. 1202/90 Bracket with connector for video door phone systems with coaxial wire

Ref. 1202/95 Bracket with secrecy of conversation device for systems with coaxial wire

Ref. 1202/85 Add-on unit with one switch, two led and five buttons with bracket

Ref. 1202/88 Add-on with eight buttons with bracket

Ref. 1202/93 Kit for monitor table mounting (with add-on)

Ref. 1202/92 Kit for monitor table mounting (without add-on)

Ref. 1132/54 Three tone gong additional chime

Ref. 9854/52 Additional electronic buzzer

Power 12Vac, ringing intake 15mA

Ref. 9854/53 Supplementary floor ringer

Selectable two-tone ringer and adjustable volume

SPARE PARTS

Ref. 1202/591 Bracket for Ranger monitor system retrofit

The device can be used to replace Ranger monitor in 5-wire systems

Ref. 1202/590 Bracket for Ranger monitor system retrofit

The device can be used to replace Ranger monitor in systems with coaxial wire

Urmet Domus S.p.A. reserves the right to modify the characteristics of the products illustrated without prior notice. This publication shall not be construed as a contractual document.



URMET DOMUS S.p.A.

10154 Torino (ITALY) Via Bologna, 188/C

Tel. +39 011.24.00.000

Fax +39 011.24.00.300

www.urmetdomus.com • info@urmetdomus.it



Sistema qualità aziendale certificato
UNI EN ISO 9001 : 2000

