



6722W

MINI HANDSFREE BM MONITOR, VIP



Handsfree colour monitor for VIP system. 4.3" / 16:9 colour screen. 480x272 pixel resolution. H264 video format. All the main functions and programming operations can be performed from a graphic menu that can be navigated using the function keys. Equipped with 8 soft-touch keys: audio activation key with LED to signal incoming calls, lock-release key with door open indicator LED, Privacy function key with Led indicating ringtone excluded and Doctor function enabled, 4 programmable keys and 1 menu access key. Equipped with 3 programmable inputs. Adjustable backlight brightness and key feedback volume. Powered by PoE as standard or from VIP Comelit switches and power supply units. Includes induction loop with T position for users wearing hearing aids and answerphone function. Dimensions: 115x160x22mm.

AWARDS

DESIGN
MILANO





6722W

MINI HANDSFREE BM MONITOR, VIP

MAIN FEATURES

Audio/video system:	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
Display resolution HxV (inch):	480x272
B/W or colour display:	Color
Product colour:	White
Sensitive Touch technology:	Yes
Total buttons:	8
LED signaling (no.):	4

FUNCTIONS

Actuator control function:	Yes
Self-ignition:	Yes
Switchboard call function:	Yes
Priority calls:	Yes
Intercom function:	Yes
Selective intercom call:	Yes
Call to multiple addresses:	Yes
Call to group addresses:	Yes
Call forwarding:	Yes
Privacy function:	Yes
Doctor:	Yes
Floor door call function:	Yes
Electronic bell:	Yes
Customisable ringtone:	Yes
Viewer energy consumption:	Yes
Alarm function:	Yes
Receiving text messages:	Yes
Images reception:	Yes
Sending emails on event:	Yes

HARDWARE SPECIFICATIONS

Type of finish:	Plastic
-----------------	---------

SETTINGS

Loudspeaker volume control:	Yes
-----------------------------	-----

The technical specifications are subject to variations without warning.



6722W

MINI HANDSFREE BM MONITOR, VIP

SETTINGS

Ringtone volume control:	Yes
Backlighting display:	Yes

GENERAL DATA

Product height (inch):	160
Product width (inch):	115
Product depth (inch):	22

COMPATIBILITY

Vip system:	Yes
-------------	-----

TECHNICAL CHARACTERISTICS

Power supply voltage (VDC):	36 ÷ 57
POE power supply:	Yes
IP protection rating:	IP30
Operating temperature (°F):	5 ÷ 40
RH max operating humidity (%):	25 ÷ 75
Video encoding:	H.264
Product weight (oz):	539,78
Clamps:	-IN1 IN2 IN3
Network connection:	RJ45



6722W

MINI HANDSFREE BM MONITOR, VIP

ACCESSORIES



6711WV

ADAPTER PLATE FOR MINI HANDSFREE

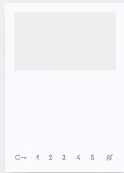
Adapter plate to finish the installation of the Mini Handsfree monitor in case of replacement of flush-mounted or wall-mounted Planux, Smart and Icona monitors. White color. Dimensions: 170x220x3 mm.



6710

BACKPLATE AND DISTRIBUTION TERMINAL FOR MINI MONITOR

Wall-mounting or residential series box backplate for MINI monitor, /BM versions with handset featuring magnetic induction for hearing aid wearers. Also includes riser distribution terminal Art. 1214/2C. Dimensions 145x100x4 mm.



6734W

ADD. BUTTONS KIT HANDS-FREE MINI MONITOR, WHITE

Accessory for conversion of the monitors of the Mini series Art 6721W and 6721W/BM into 8-button versions. Includes an 8-button faceplate and an electronic module for button activation, which can be installed quickly without the need to open the monitor casing.



6720

BRCKT FOR ROUTING EXT. CABLES. HANDSFREE MINI

Wall support bracket for handsfree Mini monitor allowing thru-routing of external cables. Dimensions: 106.3x149.60x19mm.



6720V

Bracket for routing Mini HF VIP external cables

Wall bracket for ViP system hands-free Mini monitor; allows through-routing of external cables.



6732A

DESK BASE FOR HANDS-FREE MINI MONITOR. SBTOP

Desk base installation accessory for hands-free Mini monitor in Simplebus Top system.



6722W

MINI HANDSFREE BM MONITOR, VIP

ACCESSORIES



6732V

DESK BASE FOR MINI HF MONITOR. VIP

Accessory for desk installation of the Mini hands-free monitor, ViP system.