



## PRIVATE CLINIC 100 SERIES & IN-WALL BLUETOOTH AUDIO RECEIVER

### PRODUCT DESCRIPTION

REF.	DESCRIPTION	UNITS
	<u>1. Recepción</u>	
<b>31191</b>	<b>Two Channel Central Unit</b>	1
	Two audio channels using a CD/DVD Audio, MP3 Player, iPod, iPhone, iPad, etc. (3,5 m jack). - Level adjustment, LED illuminate at the appropriate level. - Switch on button. - Remote Control button. - Leds that illuminates when the equipment is turned on and remote control is activated.	
<b>11296</b>	<b>30W Power Supply</b>	1
	30W Power Supply unit. LED illuminates when in use. Inputs for remote turning on and off of all the control units of the installation. Automatic turning on and off of sound sources connected to the power socket. Use as primary or auxiliary power source.	
<b>31101</b>	<b>Two channels Central Unit Face cover - white</b>	1
<b>19405</b>	<b>Rectangular Central Unit Face cover</b>	1
	Frame with chassis for the set comprising Power Supply and Central Unit.	
<b>18203</b>	<b>Built-in housing case Central Units</b>	1
<b>32191</b>	<b>Two-channel Control Unit</b>	1
	Two channel input from the Central Unit. - 1 W+1 W stereo output for 16 Ohm loudspeakers (mono / stereo selection). - Remote scanning of the FM Tuner included in the Central Unit (Ref. 311 93) - Input for CD/DVD Audio, MP3 Player,iPod, iPhone, iPad, etc. - Receipt of incoming intercom calls. - "Sleep" function. - Remote Control of sound sources. - "Ideal" and "do not disturb" modes. - Led illuminates when the system is turned on and when the "sleep" mode is activated	
<b>38102</b>	<b>Plain face cover for Control Unit Ref. 32191</b>	1
<b>14102</b>	<b>Adapter for SIMON 27-29-31-82-88</b>	3
	To adapt Ref. 32191, 12701 and 13504	
<b>13503</b>	<b>Intercom microphone base for 400 &amp; 100 series</b>	1

	The microphone can be incorporated into any 400 and 100 Series installation. Public address calls can be made individually to groups or generally. - Ring tones can be selected to announce calls and when terminated. - Acoustic alarm signal can be activated using the keypad and from an external input. - The volume of public address tones (ding-dong) and alarm signal can be adjusted. - The Microphone Base (Ref. 135 03) must be used with the RJ45 Line Connector (Ref. 12701/51).	
<b>12701</b>	<b>Line Connector RJ 45</b>	1
	RJ 45 Line Connector to connect the Microphone Base (Ref. 135 03).	
<b>13504</b>	<b>Intercom microphone base zone extension for 100 series</b>	1
	Ability to make intercom calls by zone from microphone Ref. 135 03 in 100 Series. Each unit allows up to 10 zones to be connected. Jointly installed with line connector unit Ref. 12701/51, which is connected to microphone Ref. 13503. Can be automatically configured without switches or adjustment dials.	
<b>16602</b>	<b>5" Two way design Loudspeaker 16Ω</b>	2
	5" two way coaxial loudspeaker, 16 Ohms. With 5" woofer and 3/4" tweeter. 10W/20W maximum allowable power. SPL (1W/1m) 88 dB. Speaker grille and ring in aluminium. Easy, fast and sure installation in false ceilings. Connect to screw-in terminals.	
	<u>2. Consulting Rooms</u>	
<b>32196</b>	<b>One-channel Control Unit with FM tuner</b>	4
	One audio channel input from the Central Unit. - FM Tuner. - Automatic scan, seek and station pre-sets. - 1 W+1 W stereo output for 16 Ohm loudspeakers (mono / stereo selection). - Input for CD/DVD Audio, MP3 Player or iPod. - Receipt of incoming intercom calls. - "Sleep" function. - Remote Control of sound sources. - "Ideal" and "do not disturb" modes. - Led illuminates when the system is turned on and when the "sleep" mode is activated.	
<b>38106</b>	<b>Plain face cover for Control Unit Ref. 32196 (white)</b>	4
<b>52907</b>	<b>In-wall Bluetooth Audio Receiver (white)</b>	4
	In-Wall Bluetooth Audio receiver with PERSPEX FACE COVER + AUDIO LINE OUTPUT. Can be paired with any device with Bluetooth® capabilities (A2DP/AVRCP profiles). Fits into the most popular light switches in the market (45 x 45mm). Signal reach is 10/12 meters. Designed to ensure security and avoid interferences from other users nearby, each module has its own identification number. Has an auxiliary Jack input (3,5 mm). Max volume limit switch: the module has a back switch with 2 positions to select the maximum volume allowed in normal operation. This limit will be defined by the installer during the installation. Mono/stereo switch: the module has a back switch with 1 position to allow the installer to select the mono or stereo audio output.	
<b>14102</b>	<b>Adapter for SIMON 27-29-31-82-88</b>	8
<b>16602</b>	<b>5" Two way design Loudspeaker 16Ω</b>	8
	5" two-way coaxial loudspeaker, 16 Ohms. With 5" woofer and 3/4" tweeter. 10W/20W maximum allowable power. SPL (1W/1m) 88 dB. Speaker grille and ring in aluminum. Easy, fast and sure installation in false ceilings. Connect to screw-in terminals.	
	<u>3. Multipurpose area</u>	
<b>32191</b>	<b>Two-channel control unit</b>	1

	Two channel input from the Central Unit. - 1 W+1 W stereo output for 16 Ohm loudspeakers (mono / stereo selection). - Remote scanning of the FM Tuner included in the Central Unit (Ref. 311 93) - Input for CD/DVD Audio, MP3 Player,iPod, iPhone, iPad, etc. - Receipt of incoming intercom calls. - "Sleep" function. - Remote Control of sound sources. - "Ideal" and "do not disturb" modes. - Led illuminates when the system is turned on and when the "sleep" mode is activated.	
<b>38102</b>	<b>Plain face cover for Control Unit Ref. 32191 (white)</b>	1
<b>52907</b>	<b>In-wall Bluetooth Audio Receiver (white)</b>	1
<b>14102</b>	<b>Adapter for SIMON 27-29-31-82-88</b>	2
<b>16602</b>	<b>5" Two way design Loudspeaker 16Ω</b>	4
<b>13102</b>	<b>Stereo amplifier 5 + 5W</b>	1
	5W+5W / 4+4 Ohm amplifier in stereo configuration or 8W / 8 Ohm in mono configuration. Automatic switch On/Off from the control unit. Can be attached automatically to the back of any 5" loudspeaker.	