



## PENT HOUSE - 100 SERIES & FM DISPLAY CONTROL UNIT

### PRODUCT DESCRIPTION

REF.	DESCRIPTION	UNITS
	<u>1. Central - Master Unit</u>	
<b>31191</b>	<b>Central Unit with sound input &amp; FM tuner</b>	1
	The main features of the Central Units are as follows: - 2 audio channels using a 3,5 mm jack input. - Level adjustment, LED light up at the appropriate level. - Switch on button. - Remote Control button. - Led that light up when the equipment is turned on and remote control is activated.	
<b>11296</b>	<b>30W Power Supply</b>	1
	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>Central Unit face cover</b>	1
<b>19405</b>	<b>Rectangular Central Unit Face cover</b>	1
<b>18203</b>	<b>Built-in housing case Central Units</b>	1
<b>52907</b>	<b>In-wall Bluetooth Audio Receiver (white)</b>	1
	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>12304</b>	<b>Microphone preamplifier (white)</b>	1
	This Module is designed to fullfil a talk / music function. -Microphone input for symmetrical or asymmetrical levels and an amplifier. - Frontal input 6.3 mm jack. - Input level adjustment and LED light level of output.	
<b>19104</b>	<b>Two modules Control unit frame</b>	1
<b>18202</b>	<b>Built-in housing case (2 modules)</b>	1
	<u>2. Living - dining room</u>	

<b>32801</b>	<b>FM Display control unit (white)</b>	1
	FM Tuner with LCD Display Screen. RDS, manual scan, sensitivity: 3 levels, auto-scan function (search the stations with best reception), memories: 10. Two stereo audio inputs L1, L2. Optionally convertible in four mono audio inputs (menu option). Normal/professional/TV input level selector, customized labels (L1/INWALL/TV/...). Option to be connected to 100 series central unit (FM remote control). Audio output: 04,05 and 06 Terminals = 1,5+1,5W over 8ohm and 1+1W over 16ohm. Line selector, Audio levels, Timer, Call reception: ability to receive calls from EISSOUND microphone base (ref. 13503). Call reception level adjustment and do not disturb option. Max volume limitation (for specific installations i.e. hotels) and Mono/stereo selector at the time of installation.	
<b>19102</b>	<b>Control Unit frame</b>	1
<b>18201</b>	<b>Built-in housing case (1 module)</b>	1
<b>16601</b>	<b>5" Two way design Loudspeaker 8Ω</b>	2
	5" two-way coaxial loudspeaker, 8 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.	
<b>18209</b>	<b>5" Loudspeakers Built-in housing case</b>	2
	<u>3. Kitchen and bedrooms (2)</u>	
<b>32801</b>	<b>FM Display control unit (white)</b>	3
<b>19102</b>	<b>Control Unit frame</b>	3
<b>18201</b>	<b>Built-in housing case for one Control Unit.</b>	3
<b>16601</b>	<b>5" Two way design Loudspeaker 8Ω</b>	6
	5" two-way coaxial loudspeaker, 8 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.	
<b>18209</b>	<b>Built-in housing case for 5" loudspeakers</b>	6
	<u>4. Bathrooms (2)</u>	
<b>32801</b>	<b>FM Display control unit (white)</b>	2
<b>19102</b>	<b>Control Unit frame</b>	2
<b>18201</b>	<b>Built-in housing case for one Control Unit.</b>	1
<b>16808</b>	<b>2 1/2" 8Ω Loudspeaker</b>	4
	2 1/2" wide band loudspeaker, 16Ω. 3W/5W maximum allowable power. SPL (1W/1m) 86dB. Metallic front grille. Easy, fast and sure assembly in false ceilings and plaster. Connect to screw-in terminals	
	<u>5. Terrace</u>	
<b>32801</b>	<b>FM Display control unit (white)</b>	1
<b>19102</b>	<b>Control Unit frame</b>	1
<b>18201</b>	<b>Built-in housing case for one Control Unit.</b>	1

<b>91232</b>	<b>Cabinet weatherproof Speaker 15W</b>	4
	BS Two-way bass reflex speaker. White color RAL 9002. Woofer 3,5" and tweeter 1".15 W - 10 W - 5 W – 2.5 W (100V) y 8 ohm. Frequency response 100Hz-20000Hz, SPL 102 dB. IP55.	
<b>13204</b>	<b>In Ceiling Auxiliary Amplifier</b>	1
	In-ceiling Auxiliary Amplifier. Stereo output 10W+10W (4Ω), 5W+5W (8Ω), 2,5W+2,5W (16Ω) .	