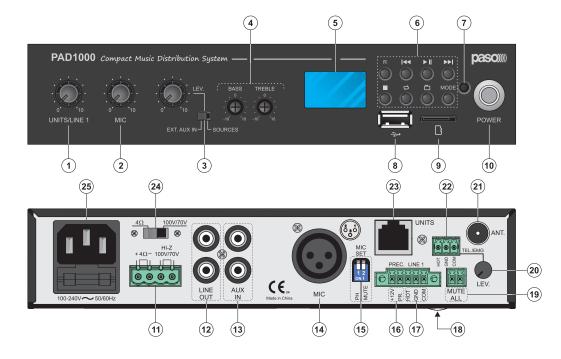




- PASO B701-MG non-preamplified microphone units.
- Dynamic and electret microphones with Phantom power equipped with an XLR plug.
- A telephone system with balanced line-level audio output.

The PAD1120 is suitable for desktop installation, but is prepared for mounting in PASO 19" rack cabinets using the optional accessories **AC1001-RCK** (single configuration) and **AC1002-RCK** (double configuration).



- 1. Microphone input level controls / pre-amplified microphone units.
- 2. Microphone input level control.
- 3. Auxiliary input / Music source selector and relevant level control.
- 4. Tone controls.
- 5. Display.
- 6. Playback function keys.
- 7. Infrared sensor for remote control.
- 8. USB input.
- 9. Micro SD input.
- 10. ON/OFF button.
- 11. Loudspeakers terminal strip.
- 12. Line output.
- 13. Auxiliary input.
- 14. XLR microphone input.
- 15. Selector switch for Phantom power operation mode and priority activation.

- 16. +12V and PR precedence connection for MIC and LINE 1 inputs.
- 17. Priority line level balanced audio input.
- Level adjustment of Chime warning signal (accessible from the bottom of the equipment).
- 19. Contact for muting all device inputs.
- 20. TEL./EMG output level adjustment.
- 21. FM/DAB radio antenna socket.
- 22. Connection to TEL./EMG (balanced line audio signal) with VOX activation.
- 23. RJ45 socket for UNITS input of preamplified bases type PASO B711-G (max 4 units in parallel with 200 meters distance).
- 24. Low impedance or constant voltage 70V/100V amp output selector.
- 25. Mains plug with built-in fuse.

Technical data

paso

Since 1973

Reled power output120 WConstart voltage outputs70 V - 100 VLow impedance outputs4 0Distortion4 0Stortion1%Distortion1%Tores control10 dB (100 Hz)Bass tones10 dB (100 Hz)Treble tones2 nVSynRatio2 nVSynRatio70 dBFrequency response (± 3dB)150 ± 18.000 HzPhantom power supply24 VdcUntry/Lute LiputRASSynRatio75 dBSynRatio75 dBSynRatio75 dBSynRatio75 dBSynRatio75 dBSynRatio200 mVSynRatio200 mVSynRatio75 dBFrequency response (± 3dB)6 30 30 NZSynRatio70 dBSynRatio70 dBSynRatio100 TorrotoSynRatio8 318.000 HzSynRatio70 dBSynRatio9 00 mY 100 0SynRatio9 00	MODEL	PAD1120
Low impedance outputs4 ΩDistortion< 1%Tones controlBass tones± 10 dB (100 Hz)Treble tones± 10 dB (10 kHz)MiC inputXLRSensitivity2 mVS/N Ratio> 70 dBFrequency response (± 3 dB)150 ± 18.000 HzPhantom power supply24 VdcUNTS/LINE1 inputRI45Sensitivity290 mVS/N Ratio> 75 dBFrequency response (± 3 dB)150 ± 18.000 HzPhantom power supply24 VdcUNTS/LINE1 inputRCASensitivity290 mVS/N Ratio> 75 dBFrequency response (± 3 dB)150 ± 18.000 HzS/N Ratio> 70 dBFrequency response (± 3 dB)85 ± 18.000 HzS/N Ratio> 70 dBFrequency response (± 3 dB)150 ± 18.000 HzS/N Ratio> 70 dBFrequency response (± 3 dB)150 ± 18.000 HzSignal outputsRCASourcesImequency response (± 3 dB)Frequency range87.5 ± 108.00 MHzNo. of DAB / DAB+ stationsUp to 100USB / SDFile*.mp3 / *.wav / *.aacBluetooth™Vers 2.1Operating conditions230 Vac / 115 Vac (S0/60 Hz)Consumption225 VAGeneral information215 x 44 x 315 mm (19" 1/2 rack, H=10)	Rated power output	120 W
Distortion < 1%	Constant voltage outputs	70 V - 100 V
Tones control Bass tones ± 10 dB (100 Hz) Treble tones ± 10 dB (100 Hz) Treble tones ± 10 dB (10 Hz) MIC input XLR Sensitivity 2 mV Sensitivity 2 mV Sensitivity 2 mV Phantom power supply 24 Vdc UNITS/LINE1 input RMS Sensitivity 200 mV S/N Ratio > 75 dB Frequency response (± 3 dB) 150 ± 18.000 Hz AUX IN input RCA Sensitivity 200 mV S/N Ratio > 75 dB Frequency response (± 3 dB) 150 ± 18.000 Hz AUX IN input RCA Sensitivity 200 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 150 ± 18.000 Hz Sensitivity 150 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 150 ± 18.000 Hz Signal outputs RCA Uine OUT 900 mV / 100 Ω Source Up to 100 </td <td>Low impedance outputs</td> <td>4 Ω</td>	Low impedance outputs	4 Ω
Bass tones± 10 dB (100 Hz)Treble tones± 10 dB (10 kHz)MIC inputXLRSensitivity2 mVS/N Ratio> 70 dBFrequency response (± 3 dB)150 + 18.000 HzPhantom power supply24 VdcUNTS/LINE1 inputRJ45Sensitivity290 mVS/N Ratio> 75 dBFrequency response (± 3 dB)150 + 18.000 HzVITS/LINE1 inputRV40AUX IN inputRCASensitivity230 mVS/N Ratio> 70 dBFrequency response (± 3 dB)85 ÷ 18.000 HzS/N Ratio> 70 dBFrequency response (± 3 dB)150 mVS/N Ratio> 70 dBFrequency response (± 3 dB)150 mVS/N Ratio> 70 dBFrequency response (± 3 dB)150 ± 18.000 HzS/N Ratio> 70 dBFrequency response (± 3 dB)150 ± 18.000 HzS/N Ratio> 70 dBFrequency response (± 3 dB)150 ± 18.000 HzS/N RatioNo dDAS/N RatioNO dDAS/N RatioNO dDAS/N RatioNO dDAS/N RatioRCASignal outputsRCABiletouth™Quercy response (± 3 dB)Signal outputsRCASignal outputsRCASignal outputsRCASignal outputsRCASignal outputsQuercy response (± 3 dB)Signal outputsRCASignal outputsRCASignal outputsRCASi	Distortion	< 1%
Treble tones± 10 dB (10 kHz)MIC inputXLRSensitivity2 mVS/N Ratio> 70 dBFrequency response (± 3 dB)150 ÷ 18.000 HzPhantom power supply24 VdcUNTS/LINE1 inputRI45Sensitivity290 mVS/N Ratio> 75 dBFrequency response (± 3 dB)150 ÷ 18.000 HzAUX IN inputRCASensitivity230 mVS/N Ratio> 70 dBFrequency response (± 3 dB)150 ÷ 18.000 HzAUX IN inputRCASensitivity230 mVS/N Ratio> 70 dBFrequency response (± 3 dB)85 ÷ 18.000 HzTEL/EMG inputTerminal blockSensitivity150 mVS/N Ratio> 70 dBFrequency response (± 3 dB)150 ÷ 18.000 HzSignal outputsRCAUne OUT900 mV 100 QSourcesUnot 100FM frequency range87.5 ÷ 108.00 MHzNo. of DAB / DAB+ stationsUp to 100USB / SDFile *.mp3 / *.wav / *.aacBluetooth™Vers. 2.1Operating conditions230 Vac / 115 Vac (50/60 Hz)Mains power supply230 Vac / 115 Vac (50/60 Hz)Consumption225 VACeneral information215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Tones control	
MiC input XLR Sensitivity 2 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 150 ± 18.000 Hz Phantom power supply 24 Vdc UNITS/LINE1 input RI45 Sensitivity 290 mV S/N Ratio > 75 dB Frequency response (± 3 dB) 150 ± 18.000 Hz AUX IN input RCA Sensitivity 230 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 85 ± 18.000 Hz Frequency response (± 3 dB) 85 ± 18.000 Hz Frequency response (± 3 dB) 150 ± 18.000 Hz Sensitivity 150 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 150 ± 18.000 Hz Signal outputs RCA Line OUT 900 mV S/N Ratio > 70 dB Frequency range 87.5 ± 108.00 MHz No. of DAB / DAB+ stations Up to 100 USB /SD File *.mp3 / *.wav / *.aac Bluetooth™ Vers.2.1 Operating conditions	Bass tones	± 10 dB (100 Hz)
Sensitivity2 mVS/N Ratio> 70 dBFrequency response (± 3 dB)150 ÷ 18.000 HzPhantom power supply24 VdcUNTS/LINE1 inputR445Sensitivity290 mVS/N Ratio> 75 dBFrequency response (± 3 dB)150 ÷ 18.000 HzAUX IN inputRCASensitivity230 mVS/N Ratio> 70 dBFrequency response (± 3 dB)85 ÷ 18.000 HzAUX IN inputRCASensitivity230 mVS/N Ratio> 70 dBFrequency response (± 3 dB)85 ÷ 18.000 HzTEL/EMG inputTerminal blockSensitivity150 mVS/N Ratio> 70 dBFrequency response (± 3 dB)150 ÷ 18.000 HzSignal outputsRCALine OUT900 mV / 100 ΩSourcesUp to 100USB / SDFile *.mp3 /*.wav /*.aacBluetooth™Vers. 2.1Operating conditions220 Vac / 115 Vac (50/60 Hz)Consumption225 VAGeneral information215 x 44 x 315 mm (19" 1/2 rack, H=10)	Treble tones	± 10 dB (10 kHz)
S/N Ratio > 70 dB Frequency response (± 3 dB) 150 ± 18.000 Hz Phantom power supply 24 Vdc UNTS/LINE1 input R445 Sensitivity 290 mV S/N Ratio > 75 dB Frequency response (± 3 dB) 150 ± 18.000 Hz AUX Iniput RCA Sensitivity 230 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 85 ± 18.000 Hz TEL/EMG input Terminal block Sensitivity 150 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 150 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 150 ± 18.000 Hz Signal outputs RCA Line OUT 900 mV / 100 Ω Sources Up to 100 VS/S SD File *.mp3 / *.wav / *.aac Bluetooth™ Q230 Vac / 115 Vac (50/G0 Hz) Operating conditions 230 Vac / 115 Vac (50/G0 Hz) Mains power supply 230 Vac / 115 Vac (50/G0 Hz) Dimensions (Wx H x D) 215 x 44 x 315 mm (19" 1/	MIC input	XLR
Frequency response (± 3 dB) 150 ÷ 18.000 Hz Phantom power supply 24 Vdc UNTS/LINE1 input RU45 Sensitivity 290 mV S/N Ratio >75 dB Frequency response (± 3 dB) 150 ÷ 18.000 Hz AUX IN input RCA Sensitivity 230 mV S/N Ratio >70 dB Frequency response (± 3 dB) 85 ÷ 18.000 Hz Frequency response (± 3 dB) 85 ÷ 18.000 Hz TEL/EMG input Terminal block Sensitivity 150 mV S/N Ratio >70 dB Frequency response (± 3 dB) 150 ÷ 18.000 Hz Sensitivity 150 mV S/N Ratio >70 dB Frequency response (± 3 dB) 150 ± 18.000 Hz Signal outputs RCA Line OUT 900 mV / 100 Ω Sources E FM frequency range 87.5 ± 108.00 MHz No. of DAB / DAB+ stations Up to 100 USB / SD File *.mp3 / *.wav / *.aac Bluetooth™ 230 Vac / 115 Vac (S0/60 Hz)	Sensitivity	2 mV
Phantom power supply 24 Vdc UNITS/LINE1 input RI45 Sensitivity 290 mV S/N Ratio > 75 dB Frequency response (± 3 dB) 150 ÷ 18.000 Hz AUX IN input RCA Sensitivity 230 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 85 ÷ 18.000 Hz TEL/EMG input Terminal block Sensitivity 150 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 85 ÷ 18.000 Hz TEL/EMG input Terminal block Sensitivity 150 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 150 ÷ 18.000 Hz Signal outputs RCA Line OUT 900 mV / 100 Ω Sources E FM frequency range 87.5 ÷ 108.00 MHz No. of DAB / DAB+ stations Up to 100 USB / SD File *.mg3 / *.wav / *.aac Bluetooth™ Vers. 2.1 Operating conditions 230 Vac / 115 Vac (50/60 Hz) Consumption <td>S/N Ratio</td> <td>> 70 dB</td>	S/N Ratio	> 70 dB
UNITS/LINE1 inputRJ45Sensitivity290 mVS/N Ratio> 75 dBFrequency response (± 3 dB)150 ÷ 18.000 HzAUX IN inputRCASensitivity230 mVS/N Ratio> 70 dBFrequency response (± 3 dB)85 ÷ 18.000 HzTEL/EMG inputTerminal blockSensitivity150 mVS/N Ratio> 70 dBFrequency response (± 3 dB)85 ÷ 18.000 HzTEL/EMG inputTerminal blockSensitivity150 mVS/N Ratio> 70 dBFrequency response (± 3 dB)150 ÷ 18.000 HzSignal outputsRCALine OUT900 mV / 100 ΩSourcesFM frequency range87.5 ÷ 108.00 MHzNo. of DAB / DAB+ stationsUp to 100USB / SDFile *.mp3 / *.wav / *.aacBluetooth™vers. 2.1Operating conditions230 Vac / 115 Vac (50/60 Hz)Consumption225 VAGeneral information215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Frequency response (± 3 dB)	150 ÷ 18.000 Hz
Sensitivity290 mVS/N Ratio>75 dBFrequency response (± 3 dB)150 ÷ 18.000 HzAUX IN inputRCASensitivity230 mVS/N Ratio>70 dBFrequency response (± 3 dB)85 ÷ 18.000 HzTEL/EMG inputTerminal blockSensitivity150 mVS/N Ratio>70 dBFrequency response (± 3 dB)150 mVS/N Ratio>70 dBSensitivity150 mVS/N Ratio>70 dBFrequency response (± 3 dB)150 ÷ 18.000 HzSignal outputsRCALine OUT900 mV / 100 ΩSourcesFM frequency range87.5 ÷ 108.00 MHzNo. of DAB / DAB+ stationsUp to 100USB / SDFille *.mp3 / *.wav /*.aacBluetooth™Vers. 2.1Operating conditions230 Vac / 115 Vac (50/60 Hz)Consumption225 VAGeneral information215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Phantom power supply	24 Vdc
S/N Ratio > 75 dB Frequency response (± 3 dB) 150 ± 18.000 Hz AUX IN input RCA Sensitivity 230 mV Sensitivity 230 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 85 ± 18.000 Hz TEL/EMG input Terminal block Sensitivity 150 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 150 ± 18.000 Hz Signal outputs RCA Signal outputs RCA Line OUT 900 mV / 100 Ω Sources FM frequency range 87.5 ± 108.00 MHz No. of DAB / DAB+ stations Up to 100 USB / SD File *.mp3 / *.wav / *.aac Bluetooth™ Vers. 2.1 Operating conditions 230 Vac / 115 Vac (50/60 Hz) Consumption 225 VA General information 215 x 44 x 315 mm (19" 1/2 rack, H=1U)	UNITS/LINE1 input	RJ45
Frequency response (± 3 dB) 150 ÷ 18.000 Hz AUX IN input RCA AUX IN input RCA Sensitivity 230 mV Sensitivity 230 mV Sensitivity 230 mV S/N Ratio >70 dB Frequency response (± 3 dB) 85 ÷ 18.000 Hz TEL/EMG input Terminal block Sensitivity 150 mV S/N Ratio >70 dB Frequency response (± 3 dB) 150 ÷ 18.000 Hz Signal outputs RCA Signal outputs RCA Sources Intervention FM frequency range 87.5 ÷ 108.00 MHz No. of DAB / DAB+ stations Up to 100 USB / SD File *.mg3 / *.wav / *.aac Bluetooth™ Vers. 2.1 Operating conditions 230 Vac / 115 Vac (S0/60 Hz) Mains power supply 230 Vac / 115 Vac (S0/60 Hz) Consumption 225 VA General information 215 x 44 x 315 mm (19" 1/2 rack, H=10)	Sensitivity	290 mV
AUX IN inputRCASensitivity230 mVS/N Ratio> 70 dBFrequency response (± 3 dB)85 ÷ 18.000 HzTEL/EMG inputTerminal blockSensitivity150 mVS/N Ratio> 70 dBFrequency response (± 3 dB)150 ÷ 18.000 HzSignal outputsRCALine OUT900 mV / 100 ΩSourcesFM frequency range87.5 ÷ 108.00 MHzNo. of DAB / DAB+ stationsUp to 100USB / SDFile *.mp3 /*.wav /*.aacBluetooth TM Vers. 2.1Operating conditions230 Vac / 115 Vac (50/60 Hz)Consumption225 VAGeneral information215 x 44 x 315 mm (19" 1/2 rack, H=1U)	S/N Ratio	> 75 dB
Sensitivity 230 mV S/N Ratio >70 dB Frequency response (± 3 dB) 85 ÷ 18.000 Hz TEL/EMG input Terminal block Sensitivity 150 mV S/N Ratio >70 dB Frequency response (± 3 dB) 150 mV S/N Ratio >70 dB Frequency response (± 3 dB) 150 ± 18.000 Hz Signal outputs RCA Line OUT 900 mV / 100 Ω Sources F FM frequency range 87.5 ± 108.00 MHz No. of DAB / DAB+ stations Up to 100 USB / SD File *.mp3 / *.wav / *.aac Bluetooth TM Vers. 2.1 Operating conditions 230 Vac / 115 Vac (50/60 Hz) Consumption 2230 Vac / 115 Vac (50/60 Hz) Consumption 225 VA General information 215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Frequency response (± 3 dB)	150 ÷ 18.000 Hz
S/N Ratio >70 dB Frequency response (± 3 dB) 85 ÷ 18.000 Hz TEL/EMG input Terminal block Sensitivity 150 mV S/N Ratio >70 dB Frequency response (± 3 dB) 150 ± 18.000 Hz Signal outputs RCA Line OUT 900 mV / 100 Ω Sources FM frequency range 87.5 ± 108.00 MHz No. of DAB / DAB+ stations Up to 100 USB / SD File *.mp3 / *.wav / *.aac Bluetooth TM Vers. 2.1 Operating conditions 230 Vac / 115 Vac (50/60 Hz) Consumption 225 VA General information 215 x 44 x 315 mm (19" 1/2 rack, H=1U)	AUX IN input	RCA
Frequency response (± 3 dB) 85 ÷ 18.000 Hz FEL/EMG input Terminal block Sensitivity 150 mV Sensitivity 150 mV S/N Ratio >70 dB Frequency response (± 3 dB) 150 ÷ 18.000 Hz Signal outputs RCA Line OUT 900 mV / 100 Ω Sources EVENTION FM frequency range 87.5 ÷ 108.00 MHz No. of DAB / DAB + stations Up to 100 USB / SD File *.mp3 / *.wav / *.aac Bluetooth ^{™M} Vers. 2.1 Operating conditions 230 Vac / 115 Vac (50/60 Hz) Consumption 225 VA General information 215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Sensitivity	230 mV
TEL./EMG inputTerminal blockSensitivity150 mVS/N Ratio>70 dBFrequency response (± 3 dB)150 ÷ 18.000 HzSignal outputsRCALine OUT900 mV / 100 ΩSourcesFM frequency range87.5 ÷ 108.00 MHzNo. of DAB / DAB+ stationsUp to 100USB / SDFile *.mp3 / *.wav / *.aacBluetooth™Vers. 2.1Operating conditions230 Vac / 115 Vac (50/60 Hz)Consumption225 VAGeneral information215 x 44 x 315 mm (19" 1/2 rack, H=1U)	S/N Ratio	> 70 dB
Sensitivity 150 mV S/N Ratio > 70 dB Frequency response (± 3 dB) 150 ÷ 18.000 Hz Signal outputs RCA Line OUT 900 mV / 100 Ω Sources Total (100 m) FM frequency range 87.5 ÷ 108.00 MHz No. of DAB / DAB+ stations Up to 100 USB / SD File *.mp3 / *.wav / *.aac Bluetooth TM Vers. 2.1 Operating conditions Vers. 2.1 Mains power supply 230 Vac / 115 Vac (50/60 Hz) Consumption 225 VA General information 215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Frequency response (± 3 dB)	85 ÷ 18.000 Hz
S/N Ratio> 70 dBFrequency response (± 3 dB)150 ÷ 18.000 HzSignal outputsRCALine OUT900 mV / 100 ΩSources900 mV / 100 ΩFM frequency range87.5 ÷ 108.00 MHzNo. of DAB / DAB+ stationsUp to 100USB / SDFile *.mp3 / *.wav / *.aacBluetooth TM Vers. 2.1Operating conditions230 Vac / 115 Vac (50/60 Hz)Consumption225 VAGeneral information215 x 44 x 315 mm (19" 1/2 rack, H=1U)	TEL./EMG input	Terminal block
Frequency response (± 3 dB)150 ÷ 18.000 HzSignal outputsRCALine OUT900 mV / 100 ΩSourcesFM frequency range87.5 ÷ 108.00 MHzNo. of DAB / DAB + stationsUp to 100USB / SDFile *.mp3 / *.wav / *.aacBluetooth™Vers. 2.1Operating conditions230 Vac / 115 Vac (50/60 Hz)Mains power supply230 Vac / 115 Vac (50/60 Hz)General information215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Sensitivity	150 mV
Signal outputsRCALine OUT900 mV / 100 ΩSourcesFM frequency range87.5 ÷ 108.00 MHzNo. of DAB / DAB+ stationsUp to 100USB / SDFile *.mp3 / *.wav / *.aacBluetooth™Vers. 2.1Operating conditions230 Vac / 115 Vac (50/60 Hz)Mains power supply230 Vac / 115 Vac (50/60 Hz)Consumption225 VAGeneral information215 x 44 x 315 mm (19" 1/2 rack, H=1U)	S/N Ratio	> 70 dB
Line OUT900 mV / 100 ΩSourcesFM frequency range87.5 ÷ 108.00 MHzNo. of DAB / DAB+ stationsUp to 100USB / SDFile *.mp3 / *.wav / *.aacBluetooth™Vers. 2.1Operating conditions230 Vac / 115 Vac (50/60 Hz)Consumption225 VAGeneral information215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Frequency response (± 3 dB)	150 ÷ 18.000 Hz
SourcesFM frequency range87.5 ÷ 108.00 MHzNo. of DAB / DAB+ stationsUp to 100USB / SDFile *.mp3 / *.wav / *.aacBluetooth™Vers. 2.1Operating conditionsVers. 2.1Mains power supply230 Vac / 115 Vac (50/60 Hz)Consumption225 VAGeneral information215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Signal outputs	RCA
FM frequency range87.5 ÷ 108.00 MHzNo. of DAB / DAB+ stationsUp to 100USB / SDFile *.mp3 / *.wav / *.aacBluetooth™Vers. 2.1Operating conditionsMains power supply230 Vac / 115 Vac (50/60 Hz)Consumption225 VAGeneral informationDimensions (W x H x D)215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Line OUT	900 mV / 100 Ω
No. of DAB / DAB+ stationsUp to 100USB / SDFile *.mp3 / *.wav / *.aacBluetooth™Vers. 2.1Operating conditions230 Vac / 115 Vac (50/60 Hz)Mains power supply230 Vac / 115 Vac (50/60 Hz)Consumption225 VAGeneral information215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Sources	
USB / SDFile *.mp3 / *.wav / *.aacBluetooth™Vers. 2.1Operating conditions230 Vac / 115 Vac (50/60 Hz)Mains power supply230 Vac / 115 Vac (50/60 Hz)Consumption225 VAGeneral information215 x 44 x 315 mm (19" 1/2 rack, H=1U)	FM frequency range	87.5 ÷ 108.00 MHz
Bluetooth™ Vers. 2.1 Operating conditions 230 Vac / 115 Vac (50/60 Hz) Mains power supply 230 Vac / 115 Vac (50/60 Hz) Consumption 225 VA General information 215 x 44 x 315 mm (19" 1/2 rack, H=1U)	No. of DAB / DAB+ stations	Up to 100
Operating conditions Mains power supply 230 Vac / 115 Vac (50/60 Hz) Consumption 225 VA General information 215 x 44 x 315 mm (19" 1/2 rack, H=1U)	USB / SD	File *.mp3 / *.wav / *.aac
Mains power supply 230 Vac / 115 Vac (50/60 Hz) Consumption 225 VA General information 215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Bluetooth™	Vers. 2.1
Mains power supply (50/60 Hz) Consumption 225 VA General information Dimensions (W x H x D) 215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Operating conditions	
General information Dimensions (W x H x D) 215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Mains power supply	
Dimensions (W x H x D) 215 x 44 x 315 mm (19" 1/2 rack, H=1U)	Consumption	225 VA
(19" 1/2 rack, H=1U)	General information	
Net weight 1.95 kg	Dimensions (W x H x D)	
	Net weight	1.95 kg