

MEDIA PLAYER AMPLIFIERS
DMPA Media Player Amplifiers

Media amplifier with integrated music player.

DMPA 30 Light & DMPA 60 Light

DMPA Light is a Class-D audio amplifier with a switching power supply and 100 V output transformer. Priority microphone input and phantom power to sure easily fit in any public address system. These modern public address mixing amplifiers containing a media USB player with AUX input, Bluetooth and FM radio receivers, 1 microphone input, emergency mute control. The bass and treble controller gives the possibility to get the greatest sound in any place. This series is designed for small public places such as gas stations, small shops, bars, waiting rooms, or any other places that need a compact, reliable, and easy to operate an audio system for continuous daily use. DMPA Light series amplifiers are exceptionally compact and light - the dimensions are only 1U half-rack.



Technical Specifications	DMPA Light 30	DMPA Light 60
Power supply	AC 230 V, 50 Hz or DC 24 V	
Output power	30 W	60 W
Outputs	Low impedance output: 4 Ω (Phoenix connector) Hi impedance: 100 V (Phoenix connector) Line output (stereo RCA)	
MIC inputs	Sensitivity: -45 dBu Connector: MIC 1 – Phoenix Priority: MIC 1 only, switchable Phantom power: MIC 1 only, 24 VDC, switchable	
AUX input	Sensitivity: -8 dBu Connector: Stereo RCA	
Stand by power consumption	6.8 VA	13.6 VA
AC power consumption	60 VA	120 VA
DC power consumption	53 VA	106 VA
Phantom power voltage	24 V	
Total harmonic distortions	<0.4 %	
S/N ratio	80 dB (line), 75 dB (mic)	
Frequency response	80 Hz - 19 kHz	
Equalizer	Bass: 140 Hz +/-10 dB Treble: 16 kHz +/-10 dB	
Dimensions	204 x 210 x 44 mm	224 x 210 x 44 mm
Weight	2.45 kg	2.57 kg

DMPA Light B1 & DMPA Light B2 rack mounting brackets

DMPA Light B1 & DMPA Light B2 – Optional steel brackets for mounting 1 or 2 DMPA series amplifiers in 1U equipment rack space. ▼

Technical Specification	DMPA Light B1	DMPA Light B2
Number of DMPA devices	1	2
Weight	256 g	556 g
Height	1 rack unit	
Material	Steel	
Colour	Black (RAL 9017)	

