

8 Channel Power Amplifier

Stage Series

483 W x 88 H x 350 D mm

12.45 kg

M 8 2 0 0

Protection: Protections against short circuit ,over-load, overheat, direct current, radio-interference, on/off switching, muting, and amplitude limit.

Control Knobs: Power on/off switch in front panel, gain control in front panel, Mono and bridge selection on rear panel.

LED lights: Clip/-10dB/signal/Mono/bridge/Status/Active/Protect indication light on front panel.

M8200 is a Class D Toplogy integrated with switch power supply design Power Amplifier. It is 2U height design, light weight and easy to move and install. Including DOLSI exclusive design, Multi-channel and Low electricity consumption. Good choice to connect to more speaker units. Stereo, bridge and mono mode selection switch is set on back panel.



Specification

Channel	8
Output Power	4Ω 500W x 8 (Stereo Mode)
Output Power	8Ω 300W x 8 (Stereo Mode)
Bridged Output	8Ω 1000W x 4
Distortion	<0.2% (1kHz, = 10dB / 4Ω)
S/N Ratio	>112dBA (20Hz - 20Khz, 4Ω)
Cross	>35dB (1kHz, 4Ω)
Frequency Response	10Hz to 20k Hz + /-1dB
Input Impedance	Balanced 20K / Unbalanced 10K
DampinDamping Factor	>300 (10 - 400Hz, 8Ω)
Input Sensitivity	0 dB
Power Delay	4 Sec
Input Interface	XLR
Output Connector	SPEAKON
Dimension	483 x 88 x 350 mm
Net Weight	12.45 kg
Packing Size	550 x 150 x 470 mm