

OMNITRONIC DJP-700 Class D Amplifier

Compact stereo mixing amplifier, 2 x 300 W / 4 ohms

Art.n.: 10451601

GTIN: 4026397563306



Features :

- For quick-access music playback control in restaurants, fitness studios and retail locations
- Efficient class D circuitry
- Silent operation due to fanless cooling concept
- Extremely low weight and height due to integrated switch mode power supply
- 2 operating modes can be selected (stereo or bridged)
- Speaker switch-on delay and auto limiters
- 4 stereo line inputs
- 1 mono microphone input with gain control on the front panel
- Additional 3.5 mm connection on the front panel
- Audio source selector
- Controls for volume, bass and treble
- Stereo master output
- Extensive protective circuits
- Robust steel chassis with aluminum front panel

Logistica

EAN / GTIN: 4026397563306

Peso : 2,76 kg

Lunghezza : 0.34 m

Larghezza : 0.28 m

Altezza : 0.08 m

Dati tecnici :

Alimentazione elettrica:	230 V AC, 50 Hz
Potenza totale installata:	130 W 1/8 Power
Potenza in uscita:	2 x 200 W RMS (8 Ohm) 2 x 300 W RMS (4 Ohm)
Commutazione:	Class D
Equalizzatore:	Master: 1 x regolatore a 2 bande Stereo

Misure:	Larghezza: 25,6 cm Profondità: 23,3 cm Altezza: 4,45 cm
Peso:	2,36 kg
Power output sine:	
stereo 4 ohms	2 x 300 W
stereo 8 ohms	2 x 200 W
8 ohms bridged	1 x 600 W
Frequency range:	20-20000 Hz, ± 0.5 dB
Damping factor:	>300
Distortion factor:	0.05 %
Slew rate:	14 V/ μ sec
S/N ratio:	100 dB
Input impedance:	20 kohms (balanced), 10 kohms (unbalanced)
Input sensitivity:	1 V
Input connectors:	
Line 1-4:	RCA L/R
Mic:	combination XLR/6.3 mm jack, unbal.
Aux:	3.5 stereo jack
Output connectors:	
Master:	RCA L/R
Speaker:	screw connectors
Circuitry:	class D
Control elements:	power switch, source selector, level/tone controls, mode switch (stereo/bridged)
LED indicators:	power
Protection circuits:	softstart, short-circuit, overheat, clipping, overload, VHF signals, DC voltage
Construction:	steel chassis, aluminum front
Dimensions (DxWxH):	256 x 233 x 44 mm

Contenuto della confezione: