

PA-803DAP - PA Mixing Amplifier



Mono class D PA mixing amplifier,
with integrated MP3 player, FM/DAB+ tuner and Bluetooth.

- 1 x 30 W
- Class D concept with high efficiency to cut energy costs
- Silent operation due to fanless cooling concept
- Bluetooth version 4.2
- MP3 player with USB/SD interface, FM/DAB+ radio, LED display, infrared remote control
- Reception of interference-free digital radio (DAB+)
- 1 balanced XLR microphone input with 48 V phantom power and priority selection for announcements
- 2 unbalanced inputs, switchable mic/line
- 2 unbalanced line inputs
- 1 emergency input
- 1 Music-On-Hold output (MOH)
- Speaker outputs via screw terminals
- 2 line outputs
- Input level control and output level control
- 2-way tone control for the output
- LEDs for indicating operation, clipping, protect and signal level

Tekniset tiedot:

Peak output power	: -
Power rating	: 30 W
Power rating at 2 Ohm	: -
Power rating at 4 Ohm	: -
Power rating at 8 Ohm	: -
Power rating at 16 Ohm	: -
Power rating at 100 V	: -
Power rating with 4 Ohm	: -
bridged operation	
Power rating with 8 Ohm	: -
bridged operation	
Output impedance	: -
Channels	: 1
Zones	: 1
Inputs	: 4.5 mV/600Ω Ohm (mic 1-3), 120 mV (line 2-3), 60 mV (line 4-5) 90 mV (tel.)
Attenuation factor	: -
Frequency range	: 60-15,000 Hz
Crossover network	: -
Crossover frequency	: -
Integrated limiter	: -
Equalizer bass	: yes
Equalizer midrange	: -
Equalizer treble	: yes
S/N ratio	: 72Â dB (mic) 85Â dB (line)
Crosstalk attenuation	: -
THD	: < 0.5%
Phantom power	: 48 V
Mains voltage	: ~ 230 V
Mains frequency	: 50 Hz
Power consumption, operation	: 100 VA
Power consumption, standby	: -
Standby current	: -
Operating voltage (possible alternative)	: DC 24 V

Power supply (possible
alternative)
Admiss. ambient temp.
Width
Height

: 2.5 A
: 0-40 °C
: 320 mm
: 95 mm



Depth	: 245 mm
Rack spaces, RS	: -
Weight	: 3.95 kg
Connections	: 1 x XLR (mic 1), 2 x 6.3 mm jack (mic 2-3/line 1-2), 2 x RCA L/R (line 3-4), 2 x RCA (master out), 1 x IEC (FM), screw terminals (emergency, MOH, DC 24 V, speakers)