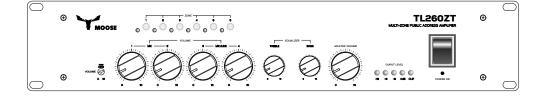
TL260ZT

Presentation:



Public address amplifier with a power up to 300W rms.

The TL260ZT offers a variaity of input possibilities for all kinds of connection purposes such as 4 balanced MIC inputs, 2 stereo line inputs which are switchable between MIC/LINE level and a priority MIC input (with ding-dong) performed using a 5-pin DIN connector. The output signal is available in low impedance 4-160hm and high impedance 100V mono output zones with terminal blocks on the rear panel and the TL260ZT also features a REC and SLAVE (pre-amp) outputs in RCA connector. All control functions such as volume controls, master volume control, channel selection and a 2-band tone control are located on the front panel. It is equipped with an advanced protection circuit which protects against DC short circuit and overload when necessary.

Solid 3U - Rack 19" enclosure construction.

Features:

Rear view:

- High quality PA amplifier
- Multizone installation PA mixer-amplifier
- 4 Microphone inputs and 1 Line input
- 4-16 ohm & constant-volt. out. (70V and 100V)
- Independent zone control switches (six)
- Bass and Teble tone controls
- Ding-dong and Priority muting by VOX
- Built-in electronic protection circuitry
- Solid construction for 19[°] rack 3U mounting

Technical specifications:

Туре	Professional Public address mixer-amplifier
No. of channels	6
RMS Power @ 80hm	260W (rms)
Frequency Range	50Hz - 15kHz, ±0.3dB
T.H.D.	< 1.0% @ 1kHz
S/N ratio	> 90dB @ 1kHz
Zones	6 (six)
Controls	Bass, Treble, Master, volume for MIC & LINE in
Indicators	Power on, Signal and Clip
Inputs	Microphone, Line
Outputs	4-16 ohm, 100V
Connectors	Input (XLR 3p, Euroblock), Link (RCA) & REC (RCA)
Phantom Power	Output: touch-proof binding post
Other features	Ding-dong, priority MIC, MIC/LINE switch
AC connectors	IEC
Protections	Thermal overload, short circuit, temperature control
Operating Voltage	220~240V AC (factory configured), 50-60 Hz
Power consumption	260VA
Cooling	Continuous speed fan, 80mm / 230V AC
Dimensions	2RU space, 420mm (16.53in) depth
Weight	16Kg 35.27lb

