AUDIO TELEX



8182 B DUAL CHANNEL (MOSFET) POWER AMPLIFIER



The 8182 B is a compact single rack height dual channel power amplifier made in Australia by our Techcraft Division. It's toroidal power supply reduces stray hum and interference to ensure excellent signal to noise performance for critical sound reinforcement applications.

Features:

- Transformer balanced input
- Low hum and noise
- · Compact single rack height
- Excellent overall frequency response
- Dual channel or bridged mono output

Technical Specifications:

POWER OUTPUT	65 watt × 2 L & R or 140 watts bridged (into 8 ohms)
SIGNAL TO NOISE	< 94 dB below rated output unweighted
DISTORTION	0.05% prior to clipping
FREQUENCY RESPONSE	40 Hz to 20 KHz within 0.1 dB at rated output
INPUT SENSITIVITY	1.5 volts for maximum output
DAMPING FACTOR	over 200
POWER SOURCE	240 or 120 VAC
DIMENSIONS	44 H × 482 W × 250 D mm
WEIGHT	5 Kg