



## ADASTRA 952.996 120w 6 input MIXER AMPLIFIER

Mixer amplifier producing 120w RMS of output power featuring 6 mic/line inputs with switchable VOX priority on microphone channels 1 and 2. All input channels are switchable between line and balanced mic and have switchable phantom power. Microphone connections are by combination XLR/6.3mm stereo sockets. The unit is housed in a robust steel chassis with rack ears to allow the unit to be placed in a 19" rack.

- 6 universal inputs XLR/Jack/RCA
- Electronically balanced inputs
- Switchable phantom power +48Vdc
- VOX priority channels 1 & 2
- 8 Ohms, 16 Ohms and 70V, 100V line outputs
- Peak and signal LEDs
- Bass and treble controls
- Chime function on channel 1
- 2U 19" rack mountable

DC power	92W
Frequency response	100Hz - 10kHz ( $\pm 3$ dB)
Input impedance: Line	10k Ohms
Input impedance: Mic	1.8k Ohms
Input impedance: Return	10k Ohms
Input sensitivity: Line (balanced)	300mV (-11.37dBV)
Input sensitivity: Mic (balanced)	1.5mV (-56.4dBV)
Input sensitivity: Mic (unbalanced)	26mV (-31.7dBV)
Input sensitivity: Return	1V (0dBV)
Output: Line	1V @ 600 Ohms
Output power: Max.	160W
Output power: RMS < 2% T.H.D	120W
Outputs: Speaker	8 Ohms, 16 Ohms, 70V & 100V
Power: Battery	24Vdc (8A)
Power: Mains	230Vac, 50Hz
Signal to noise ratio	>92dB
Dimensions	425 x 88 x 230mm
Weight	13kg