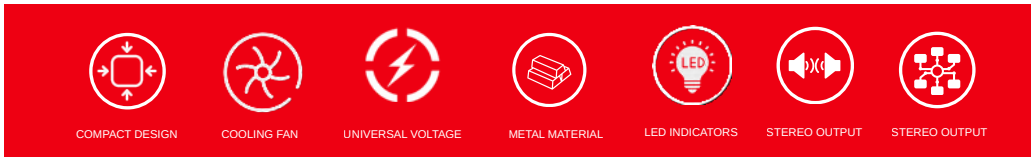
kasper

H-21500C

Power Amplifier (Class H)

The Kasper H-21500C Class H Power Amplifier is a high-performance multi-channel amplifier designed for powerful and reliable audio output in demanding professional environments. With robust construction, flexible connectivity, and reliable cooling, these amplifiers are built to perform seamlessly across a wide range of installations, from medium venues to large-scale sound systems.



KEY FEATURES:

- Multi-channel / stereo output
- Built-in cooling fan
- LED status indicators
- Low noise & stable performance
- Durable metal construction
- Professional connectivity

IDEAL FOR:

PROFESSIONAL AUDIO SETUPS

COMMERCIAL SPACES

EVENTS

AUDITORIUMS

Size :	3U
Number of Output CH :	2
Output Connection Type :	Speakon & Binding Posts
Output Configuration :	2x1500W @ 8Ω
Max Output Power :	2x2400 @ 4Ω; 2x4800 @ 2Ω
Input Power :	1320W
Frequency Responses :	20Hz - 25kHz (-1dB, -3dB)
Input Impedance :	20kΩ (balance) / (10kΩ Unbalanced)
Input Connection Type :	XLR3, Balanced
Attenuators :	Front Panel Knobs per channel
THD+Noise :	<0.1% @1kHz Full Power
SNR :	>85dB 20Hz-20kHz @ 1W/4Ω
AC Mains Requirement :	100-240V @ 50-60Hz
AC Main Connector :	AC Socket Connector (IEC)
Dimensions (W*D*H) :	72.5 cm * 58.5 cm * 20 cm
Shipping Weight :	43 kg