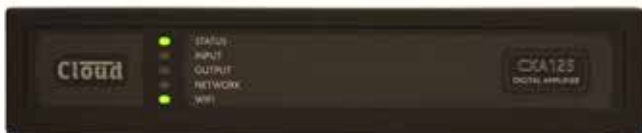


CXA125: 125W 1/2 Channel Digital DSP Amplifier

4 analogue inputs, 1 stereo S/PDIF digital input, and up to 2 outputs (Lo-Z mode), or 1 output (Hi-Z mode)



General Description

CXA125 power amplifier has been designed to provide configurable, consistent and reliable high performance audio power amplification for residential, commercial and entertainment applications.

CXA125 amplifiers are half rack width, 1U format power amplifiers that can drive both conventional low impedance (Lo-Z, 4Ω to 16Ω) loudspeakers and high impedance (Hi-Z, 70V/100V) transformer coupled loudspeakers. They provide four analogue inputs, one stereo S/PDIF digital input, and either two or four outputs (Lo-Z mode), or one or two outputs (Hi-Z mode). CXA amplifiers also incorporate automatic power sharing technology that enables power to be shared proportionately as required between pairs of outputs in Lo-Z mode. CXA amplifier model output channel counts and power outputs are as follows:

Mode	Channels	Max Rated Output per Channel
Lo-Z	Two	60 Watts
Hi-Z	One	125 Watts

CDR-3B & CDR-3W

This wall plate allows control of your CXA Amplifier.



CXA2125: 250W 1/2 Channel Digital DSP Amplifier

4 analogue inputs, 1 stereo S/PDIF digital input, and up to 4 outputs (Lo-Z mode), or up to 2 outputs (Hi-Z mode)



General Description

CXA2125 power amplifier has been designed to provide configurable, consistent and reliable high performance audio power amplification for residential, commercial and entertainment applications.

CXA2125 amplifiers are half rack width, 1U format power amplifiers that can drive both conventional low impedance (Lo-Z, 4Ω to 16Ω) loudspeakers and high impedance (Hi-Z, 70V/100V) transformer coupled loudspeakers. They provide four analogue inputs, one stereo S/PDIF digital input, and either two or four outputs (Lo-Z mode), or one or two outputs (Hi-Z mode). CXA amplifiers also incorporate automatic power sharing technology that enables power to be shared proportionately as required between pairs of outputs in Lo-Z mode. CXA amplifier model output channel counts and power outputs are as follows:

Mode	Channels	Max Rated Output per Channel
Lo-Z	Two	125 Watts
Hi-Z	One	250 Watts

CDR-3B & CDR-3W

This wall plate allows control of your CXA Amplifier.



CXA250: 125W 2/4 Channel Digital DSP Amplifier

4 analogue inputs, 1 stereo S/PDIF digital input, and up to 2 outputs (Lo-Z mode), or 1 output (Hi-Z mode)



General Description

CXA250 power amplifier has been designed to provide configurable, consistent and reliable high performance audio power amplification for residential, commercial and entertainment applications.

CXA250 amplifiers are half rack width, 1U format power amplifiers that can drive both conventional low impedance (Lo-Z, 4Ω to 16Ω) loudspeakers and high impedance (Hi-Z, 70V/100V) transformer coupled loudspeakers. They provide four analogue inputs, one stereo S/PDIF digital input, and either two or four outputs (Lo-Z mode), or one or two outputs (Hi-Z mode). CXA amplifiers also incorporate automatic power sharing technology that enables power to be shared proportionately as required between pairs of outputs in Lo-Z mode. CXA amplifier model output channel counts and power outputs are as follows:

Mode	Channels	Max Rated Output per Channel
Lo-Z	Two	60 Watts
Hi-Z	One	125 Watts

CDR-3B & CDR-3W

This wall plate allows control of your CXA Amplifier.



CXA2250: 250W 2/4 Channel Digital DSP Amplifier

4 analogue inputs, 1 stereo S/PDIF digital input, and up to 4 outputs (Lo-Z mode), or up to 2 outputs (Hi-Z mode)



General Description

CXA2250 power amplifier has been designed to provide configurable, consistent and reliable high performance audio power amplification for residential, commercial and entertainment applications.

CXA2250 amplifiers are half rack width, 1U format power amplifiers that can drive both conventional low impedance (Lo-Z, 4Ω to 16Ω) loudspeakers and high impedance (Hi-Z, 70V/100V) transformer coupled loudspeakers. They provide four analogue inputs, one stereo S/PDIF digital input, and either two or four outputs (Lo-Z mode), or one or two outputs (Hi-Z mode). CXA amplifiers also incorporate automatic power sharing technology that enables power to be shared proportionately as required between pairs of outputs in Lo-Z mode. CXA amplifier model output channel counts and power outputs are as follows:

Mode	Channels	Max Rated Output per Channel
Lo-Z	Four	125 Watts
Hi-Z	Two	250 Watts

CDR-3B & CDR-3W

This wall plate allows control of your CXA Amplifier.



CXA21K: 1KW 2/4 Channel Digital DSP Amplifier

4 analogue inputs, 1 stereo S/PDIF digital input, and up to 4 outputs (Lo-Z mode), or up to 2 outputs (Hi-Z mode or Lo-Z BTL mode)



General Description

CXA21K power amplifiers has been designed to provide configurable, consistent and reliable high performance audio power amplification for residential, commercial and entertainment applications.

The CXA21K amplifier is full rack width, 2U format power amplifier that can drive both conventional low impedance (Lo-Z, 2Ω to 8Ω) loudspeakers and high impedance (Hi-Z, 70V/100V) transformer coupled loudspeakers. They provide four analogue inputs, one stereo S/PDIF digital input, and either two or four outputs (Lo-Z mode), or one or two outputs (Hi-Z or Lo-Z BTL mode). CXA21K amplifier model output channel counts and power outputs are as follows:

Mode	Channels	Max Rated Output per Channel
Lo-Z	Four	500 Watts
Lo-Z	Two	1000 Watts
Hi-Z	Two	1000 Watts

CDR-3B & CDR-3W

This wall plate allows control of your CXA Amplifier.



CXA215K: 1.5KW 2/4 Channel Digital DSP Amplifier

4 analogue inputs, 1 stereo S/PDIF digital input, and up to 4 outputs (Lo-Z mode), or up to 2 outputs (Hi-Z mode or Lo-Z BTL mode)



General Description

CXA215K power amplifiers has been designed to provide configurable, consistent and reliable high performance audio power amplification for residential, commercial and entertainment applications.

The CXA215K amplifier is full rack width, 2U format power amplifier that can drive both conventional low impedance (Lo-Z, 2Ω to 8Ω) loudspeakers and high impedance (Hi-Z, 70V/100V) transformer coupled loudspeakers. They provide four analogue inputs, one stereo S/PDIF digital input, and either two or four outputs (Lo-Z mode), or one or two outputs (Hi-Z or Lo-Z BTL mode). CXA215K amplifier model output channel counts and power outputs are as follows:

Mode	Channels	Max Rated Output per Channel
Lo-Z	Four	750 Watts
Lo-Z	Two	1500 Watts
Hi-Z	Two	1500 Watts

CDR-3B & CDR-3W

This wall plate allows control of your CXA Amplifier.

