CKd[™] Series High Power Multi Channel Amplifiers





Description

Decades of proven performance, reliability and intelligence converge in the Crest Audio CKd[™] Series, combining the legendary overbuilt power supply design made famous by the Crest Audio Pro 200[™] with NexSys[®] networking functionality and an ultra-lightweight class D topology. The design centers around an ultra-high efficiency amplifier output circuit which reduces weight while increasing output power, reliability and thermal efficiency.

The CKd Series offers four multi-channel models to meet the needs of demanding audio installations. The CKd 1208 and CKd 1204 provide 1,250 watts per channel in eight and four channels, respectively, while the CKd 608 and CKd 604 provide 625 watts per channel in eight and four channels respectively. Each amplifier channel will operate to rated power in direct 70-volt, 100-volt, 8-ohm or 4-ohm modes, configurable per channel.

CKd amplifiers are networkable through the new Crest Audio Nx Dante-8[™] NexSys control module to the Crest Audio NexSys 5 and Peavey[®] MediaMatrix[®] NWare[™] software programs for advanced control and audio routing. The Nx Dante-8 module fits into the rear bay of CKd Series power amps and supports all NexSys functions, DSP functions and Dante digital audio I/O via 1 Gigabit Ethernet connection.

A Control Voltage input is included on each channel to allow external gain control, while the Fault output on each channel allows the CKd power amps to be wired to other monitoring systems. In addition, users can conserve energy by disabling channels that are not in use.

The CKd Series includes Crest Audio's exclusive ACL[™] (Active Clip Limiting), which automatically reduces gain at the onset of clipping to prevent amplifier and load damage, and IGM[™] (Instantaneous Gain Modulation), which monitors load current to protect against overloading.

Features

- Four multi-channel models: CKd-604, CKd-608, CKd-1204 and CKd-1208
- Ultra-lightweight class D topology
- CKd-1208 and CKd-1204 provide 1,250 watts per channel in eight and four channels respectively
- CKd-608 and CKd-604 provide 625 watts per channel in eight and four channels respectively
- Each amplifier channel will operate to rated power in direct 70-volt, 100volt, 8-ohm or 4-ohm modes, configurable per channel
- Networkable through Crest Audio[®] Nx Dante-8[™] NexSys control module to the Crest Audio NexSys 5 and Peavey MediaMatrix[®] NWare[™] software programs for advanced control and audio routing
- Control Voltage input is included on each channel to allow external gain control
- Fault output on each channel allows CKd power amps to be wired to other monitoring system
- CKd amplifers have the option to conserve energy by disabling channels that are not in use
- Crest Audio's exclusive ACL[™] (Active Clip Limiting)
- IGM[™] (Instantaneous Gain Modulation) to protect against overloading





Peavey Electronics Corporation • 5022 Hartley Peavey Drive • Meridian, MS 39305 Phone: (601) 483-5365 • Fax: (601) 486-1278 • www.peaveycommercialaudio.com

Commercial Audio

CKd[™] Series Amplifiers

CKd[™] 1208

Specifications

CKd[™] 604

Rated Power @ 4 ohms (1kHz single channel driven) Rated Power @ 8 ohms (1kHz single channel driven) Rated Power @ 70.7 volts (1kHz single channel driven) Rated Power @ 100 volts (1kHz single channel driven)	1,400 watts per channel at <0.15% 1,300 watts per channel at <0.1% 1,250 watts per channel at <0.15% 1,250 watts per channel at <0.1%	750 watts per channel at <0.15% 750 watts per channel at <0.1% 625 watts per channel at <0.15% 625 watts per channel at <0.1%	1,400 watts per channel at <0.15% 1,300 watts per channel at <0.1% 1,250 watts per channel at <0.15% 1,250 watts per channel at <0.1%	750 watts per channel at <0.15% 750 watts per channel at <0.1% 625 watts per channel at <0.15% 625 watts per channel at <0.1%
Rated Power @ 4 ohms (all ch driven 50% duty cycle*) Rated Power @ 8 ohms (all ch driven 50% duty cycle*) Rated Power @ 70.7 volts (all ch driven 50% duty cycle*) Rated Power @ 100 volts (all ch driven 50% duty cycle*)	1.250 watts per channel at 1kHz 1,250 watts per channel at 1kHz 1,250 watts per channel at 1kHz 1,250 watts per channel at 1kHz	650 watts per channel at 1kHz 650 watts per channel at 1kHz 625 watts per channel at 1kHz 625 watts per channel at 1kHz	1,250 watts per channel at 1kHz 1,250 watts per channel at 1kHz 1,250 watts per channel at 1kHz 1,250 watts per channel at 1kHz	650 watts per channel at 1kHz 650 watts per channel at 1kHz 625 watts per channel at 1kHz 625 watts per channel at 1kHz
Minimum Load Impedance	4 ohms	4 ohms	4 ohms	4 ohms
Frequency Response (5 dB @ 1 watt (8 ohm load)	10 Hz - 20 kHz	10 Hz - 20 kHz	10 Hz - 20 kHz	10 Hz - 20 kHz
Damping Factor (8 ohms)	>200:1 @ 20 Hz - 1 kHz	>150:1 @ 20 Hz - 1 kHz	>200:1 @ 20 Hz - 1 kHz	>150:1 @ 20 Hz - 1 kHz
Input CMRR	< -75 dB at 1kHz	< -75 dB at 1kHz	< -75 dB at 1kHz	< -75 dB at 1kHz
Voltage Gain (Low Z) Voltage Gain (70v/100v)	x 40 (32.0 dB) x 50 (34.0 dB)	x 40 (32.0 dB) x 50 (34.0 dB)	x 40 (32.0 dB) x 50 (34.0 dB)	x 40 (32.0 dB) x 50 (34.0 dB)
High Pass Filter	70 Hz, 3rd order HPF	70 Hz, 3rd order HPF	70 Hz, 3rd order HPF	70 Hz, 3rd order HPF
Input Sensitivity (Low Z) Input Sensitivity (70v/100v)	1.9V for 1 kHz 4-ohm rated power 2.55V for 1 kHz 8-ohm rated power 1.4V for 1 kHz (70V) 4-ohm rated power 2.5V for 1 kHz (70V) 8-ohm rated power	1.27V for 1 kHz 4-ohm rated power 1.8V for 1 kHz 8-ohm rated power 1.4V for 1 kHz (70V) 4-ohm rated power 2.5V for 1 kHz (70V) 8-ohm rated power	1.9V for 1 kHz 4-ohm rated power 2.55V for 1 kHz 8-ohm rated power 1.4V for 1 kHz (70V) 4-ohm rated power 2.5V for 1 kHz (70V) 8-ohm rated power	1.27V for 1 kHz 4-ohm rated power 1.8V for 1 kHz 8-ohm rated power 1.4V for 1 kHz (70V) 4-ohm rated power 2.5V for 1 kHz (100V) 8 ohm rated power
Input Impedance	20K Ohms balanced 10K Ohms unbalanced	20K Ohms balanced 10K Ohms unbalanced	20K Ohms balanced 10K Ohms unbalanced	20K Ohms balanced 10K Ohms unbalanced
Noise and Hum	> - 95dB, "A" weighted reference to rated power @ 8 ohms	 - 95dB, "A" weighted reference to rated power @ 8 ohms 	> - 95dB, "A" weighted reference to rated power @ 8 ohms	> - 95dB, "A" weighted reference to rated power @ 8 ohms
CURRENT CONSUMPTION ALL CHANNELS Idle: 1/8 Power 8 ohms / 4 ohms:	200 watts, 400VA 1.6kW, 2.45kVA / 1.72kW, 2.7kVA	120 watts, 240VA 96kW, 1.47kVA/1kW, 1.62kVA	120 watts, 240VA 96kW, 1.47kVA / 1.62kVA	85 watts, 170VA 67KW, 1kVA / 700W, 1.14kVA
THERMAL EMISSION ALL CHANNELS (btu/hour)	677 btu/br	406 btu/br	406 btu/br	285 btu/hr
1/8 Power 8 ohms / 4 ohms: 1/3 Power 8 ohms / 4 ohms:	1060 / 1170 2115 / 2330	636 / 700 1270 / 1400	636 / 700 1270 / 1400	445 / 490 890 / 980
1/8 Power 8 ohms / 4 ohms: 1/3 Power 8 ohms / 4 ohms: Cooling	1060 / 1170 2115 / 2330	636 / 700 1270 / 1400 Temperature dependent variable speed 80mm	636 / 700 1270 / 1400 DC fan	445 490 890 980
1/8 Power 8 ohms / 4 ohms: 1/8 Power 8 ohms / 4 ohms: Cooling CONTROLS Front: Rear:	0600 1170 2115 / 2330 On/Standby/Remote AC Switch, 120V: two inde 8 channel input signal attenuators, 8 channel 10 3-position connectors for STO In and STO Out, 4 Voltage inputs, NexSys module bay	636 / 700 1270 / 1400 Temperature dependent variable speed 80mm ependent 21A circuit breakers, 230V: two indepen 0V/70V/LowZ selection switches, two 8 Fault Relay outputs (NO/NC), 8 Control	636 / 700 1270 / 1400 DC fan dent 12A circuit breakers (per 4 channels) 4 channel input signal attenuators, 4 channel 10 two 3-position connectors for STO In and STO C Voltage inputs, NexSys module bay	445 / 490 890 / 980 0V/70V/LowZ selection switches, Jut, 4 Fault Relay outputs (NO/NC), 4 Control
I/8 Fower 8 ohms / 4 ohms: 1/8 Power 8 ohms / 4 ohms: Cooling CONTROLS Front: Rear: INDICATOR LEDS Front panel: Rear panel:	On/Standby/Remote AC Switch, 120V: two inde 8 channel input signal attenuators, 8 channel 10 3-position connectors for STO In and STO Out, 4 Voltage inputs, NexSys module bay 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active,	636 / 700 1270 / 1400 Temperature dependent variable speed 80mm upendent 21A circuit breakers, 230V: two indepen 0V/70V/LowZ selection switches, two 8 Fault Relay outputs (NO/NC), 8 Control 1 Power 1 Power	636 / 700 1270 / 1400 DC fan dent 12A circuit breakers (per 4 channels) 4 channel input signal attenuators, 4 channel 10 two 3-position connectors for STO In and STO C Voltage inputs, NexSys module bay 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active,	445 / 490 890 / 980 0V/70V/LowZ selection switches, Jut, 4 Fault Relay outputs (NO/NC), 4 Control 1 Power 1 Power
IAB Fower 8 ohms / 4 ohms: 1/3 Power 8 ohms / 4 ohms: Cooling CONTROLS Front: Rear: INDICATOR LEDS Front panel: Rear panel: Protection (per channel)	On/Standby/Remote AC Switch, 120V: two inde 8 channel input signal attenuators, 8 channel 10 3-position connectors for STO In and STO Out, 4 Voltage inputs, NexSys module bay 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 0 ver-temperature, DC, subsonic, incorrect load	636 / 700 1270 / 1400 Temperature dependent variable speed 80mm ependent 21A circuit breakers, 230V: two indepen 0V/70V/LowZ selection switches, two 8 Fault Relay outputs (NO/NC), 8 Control 1 Power 1 Power s, short-circuit, over-current	636 / 700 1270 / 1400 DC fan dent 12A circuit breakers (per 4 channels) 4 channel input signal attenuators, 4 channel 10 two 3-position connectors for STO In and STO C Voltage inputs, NexSys module bay 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active,	445 / 490 890 / 980 0V/70V/LowZ selection switches, Jut, 4 Fault Relay outputs (NO/NC), 4 Control 1 Power 1 Power
INDECATOR LEDS Front: Rear: NDICATOR LEDS Front panel: Rear panel: Protection (per channel) Unit Protection	On/Standby/Remote AC Switch, 120V: two inde 8 channel input signal attenuators, 8 channel in 3-position connectors for STO In and STO Out, 1 Voltage inputs, NexSys module bay 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 0 Ver-temperature, DC, subsonic, incorrect load Over/Under AC Voltage, Fan operation	636 / 700 1270 / 1400 Temperature dependent variable speed 80mm opendent 21A circuit breakers, 230V: two indepen 0V/70V/LowZ selection switches, two 8 Fault Relay outputs (NO/NC), 8 Control 1 Power 1 Power 5, short-circuit, over-current	635 / 700 1270 / 1400 DC fan dent 12A circuit breakers (per 4 channels) 4 channel input signal attenuators, 4 channel 10 two 3-position connectors for STO In and STO C Voltage inputs, NexSys module bay 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active,	445 / 490 890 / 980 OV/70V/LowZ selection switches, Jut, 4 Fault Relay outputs (NO/NC), 4 Control 1 Power 1 Power
It Power 8 ohms / 4 ohms: 1/8 Power 8 ohms / 4 ohms: 1/3 Power 8 ohms / 4 ohms: Cooling CONTROLS Front: Rear: INDICATOR LEDS Front panel: Rear panel: Protection (per channel) Unit Protection CONNECTORS Input: Output:	1060 1170 2115 / 2330 On/Standby/Remote AC Switch, 120V: two inde 8 channel input signal attenuators, 8 channel 10 3-position connectors for STO In and STO Out, 1 Voltage inputs, NexSys module bay 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 0 ver-temperature, DC, subsonic, incorrect load 0 ver/Under AC Voltage, Fan operation Eight 3-position Euro-style detachable terminal Four 4-position barrier strip terminal blocks with	636 / 700 1270 / 1400 Temperature dependent variable speed 80mm opendent 21A circuit breakers, 230V: two indepen 0V/70V/LowZ selection switches, two 8 Fault Relay outputs (NO/NC), 8 Control 1 Power 1 Power s, short-circuit, over-current blocks screws	635 / 700 1270 / 1400 DC fan dent 12A circuit breakers (per 4 channels) 4 channel input signal attenuators, 4 channel 10 two 3-position connectors for STO In and STO C Voltage inputs, NexSys module bay 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, Four 3-position Euro-style detachable terminal t Two 4-position Euro-style detachable terminal t	445 / 490 890 / 980 0V/70V/LowZ selection switches, but, 4 Fault Relay outputs (NOINC), 4 Control 1 Power 1 Power
It Power 8 ohms / 4 ohms: 1/8 Power 8 ohms / 4 ohms: Cooling CONTROLS Front: Rear: INDICATOR LEDS Front panel: Rear panel: Protection (per channel) Unit Protection CONNECTORS Input: Output: Construction	On/Standby/Remote AC Switch, 120V: two inde 8 channel input signal attenuators, 8 channel 10 3-position connectors for STO In and STO Out, 4 Voltage inputs, NexSys module bay 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 0 Ver-temperature, DC, subsonic, incorrect load Over/Under AC Voltage, Fan operation Eight 3-position Euro-style detachable terminal Four 4-position barrier strip terminal blocks with 14-gauge aluminum reinforced chassis with 12-	636 / 700 1270 / 1400 Temperature dependent variable speed 80mm pendent 21A circuit breakers, 230V: two indepen 0V/70V/LowZ selection switches, two 8 Fault Relay outputs (NO/NC), 8 Control 1 Power 1 Power s, short-circuit, over-current blocks screws gauge steel rack ears	636 / 700 1270 / 1400 DC fan dent 12A circuit breakers (per 4 channels) 4 channel input signal attenuators, 4 channel 10 two 3-position connectors for STO In and STO C Voltage inputs, NexSys module bay 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 5 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, Four 3-position Euro-style detachable terminal b Two 4-position barrier strip terminal blocks with	445 / 490 890 / 980 0V/70V/LowZ selection switches, Jut, 4 Fault Relay outputs (NO/NC), 4 Control 1 Power 1 Power
It Power 8 ohms / 4 ohms: 1/8 Power 8 ohms / 4 ohms: 1/3 Power 8 ohms / 4 ohms: Cooling CONTROLS Front: Rear: INDICATOR LEDS Front panel: Rear panel: Protection (per channel) Unit Protection CONNECTORS Input: Output: Construction DIMENSIONS Height: Width (front): Width (rear): Overall depth: Mounting depth:	Okon 1170 2115 / 2330 On/Standby/Remote AC Switch, 120V: two inde s channel input signal attenuators, 8 channel 10 3-position connectors for STO In and STO Out, 1 Voltage inputs, NexSys module bay 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 0 Ver-temperature, DC, subsonic, incorrect load Over/Under AC Voltage, Fan operation Eight 3-position Euro-style detachable terminal Four 4-position barrier strip terminal blocks with 14-gauge aluminum reinforced chassis with 12- 3.48" (8.84 cm), 2 EIA rack spaces 19.00" (48.26 cm) 17.25" (43.82 cm) 20.30" (51.66 cm) 19.70" (50.04 cm) behind front rack ears	635 / 700 1270 / 1400 Temperature dependent variable speed 80mm opendent 21A circuit breakers, 230V: two indepen 0/70V/LowZ selection switches, two 8 Fault Relay outputs (NO/NC), 8 Control 1 Power 1 Power s, short-circuit, over-current blocks screws gauge steel rack ears 3.48" (8.84 cm), 2 EIA rack spaces 19.00" (48.26 cm) 20.30" (51.56 cm) 19.07" (50.04 cm) behind front rack ears	635 / 700 1270 / 1400 1270 / 1400 DC fan dent 12A circuit breakers (per 4 channels) 4 channel input signal attenuators, 4 channel 10 two 3-position connectors for STO In and STO C Voltage inputs, NexSys module bay 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 7 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 8 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 9 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 9 Mute, 4 Fault, 5 ACL/IGM, 4 Signal, 4 Active, 9 Mute, 4 Fault, 5 Clark Spaces 348" (8.84 cm), 2 EIA rack spaces 19.00" (48.26 cm) 17.25" (43.82 cm) 20.30" (51.56 cm) 19.70" (50.04 cm) behind front rack ears	445 / 490 890 / 980 OV/70V/LowZ selection switches, but, 4 Fault Relay outputs (NOINC), 4 Control 1 Power 1 Power 1 Power 1 Power 3.48° (8.84 cm), 2 EIA rack spaces 19.00° (48.26 cm) 17.25° (43.82 cm) 20.30° (51.56 cm) 19.70° (50.04 cm) behind front rack ears
It Power 8 ohms / 4 ohms: 1/3 Power 8 ohms / 4 ohms: 1/3 Power 8 ohms / 4 ohms: Cooling CONTROLS Front: Rear: INDICATOR LEDS Front panel: Rear panel: Protection (per channel) Unit Protection CONNECTORS Input: Output: Construction DIMENSIONS Height: Width (front): Width (front): Width (rear): Overall depth: Mounting depth: Mounting depth:	On/Standby/Remote AC Switch, 120V: two inde 8 channel input signal attenuators, 8 channel in 3-position connectors for STO In and STO Out, 1 Voltage inputs, NexSys module bay 8 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 9 Mute, 8 Fault, 8 ACL/IGM, 8 Signal, 8 Active, 0 ver-temperature, DC, subsonic, incorrect load 0 ver/Under AC Voltage, Fan operation Eight 3-position Euro-style detachable terminal Four 4-position Euro-style detachable terminal 14-gauge aluminum reinforced chassis with 12- 348" (8.84 cm), 2 EIA rack spaces 19.00" (48.26 cm) 17.25" (43.82 cm) 20.30" (51.56 cm) 19.70" (50.04 cm) behind front rack ears 29.6 lbs (13.43 kg) 34.6 lbs (15.7 kg)	635 / 700 1270 / 1400 Temperature dependent variable speed 80mm opendent 21A circuit breakers, 230V: two indepen 0/70V/LowZ selection switches, two 8 Fault Relay outputs (NO/NC), 8 Control 1 Power 1 Power s, short-circuit, over-current blocks screws gauge steel rack ears 3.48" (8.84 cm), 2 EIA rack spaces 19.00" (48.26 cm) 17.25" (43.82 cm) 20.30" (51.56 cm) 19.70" (50.04 cm) behind front rack ears 29.6 lbs (13.43 kg) 34.6 lbs (15.7 kg)	635 / 700 1270 / 1400 1270 / 1400 DC fan dent 12A circuit breakers (per 4 channels) 4 channel input signal attenuators, 4 channel 10 two 3-position connectors for STO In and STO C Voltage inputs, NexSys module bay 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 4 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 7 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 8 Mute, 4 Fault, 4 ACL/IGM, 4 Signal, 4 Active, 9 Mute, 4 Fault, 5 ACL/IGM, 4 Signal, 4 Active, 9 Mute, 4 Fault, 5 Clark State Stat	445 / 490 890 / 980 OV/70V/LowZ selection switches, but, 4 Fault Relay outputs (NOINC), 4 Control 1 Power 1 Power 1 Power 3.48° (8.84 cm), 2 EIA rack spaces 19.00° (48.26 cm) 17.25° (43.82 cm) 20.30° (51.56 cm) 19.70° (50.04 cm) behind front rack ears 22 lbs (9.98 kg) 25 lbs (11.4 kg)

CKd[™] 608

Ckd[™] 1204

* repetitive 1kHz cycles 50ms onset of clip and 50ms at 1/8 power

Architect's & Engineer's Specifications

Crest Audio CKd 1208, 1204, 608 and 604 Power Amplifiers

The multi-channel power amplifiers shall be available in hardware configurations of eight and four analog input channels and powered output channels. Each channel output shall be individually selectable as 8-ohm or 4-ohm low-impedance, or 70-volt or 100-volt constant voltage outputs. Input signals shall be connected via eight 3-position Euro-style detachable terminal blocks, and may be configured as balanced or unbalanced inputs. Amplified outputs shall be connected via four 4-position barrier strip terminal blocks with screw terminals.

Each model configuration shall be capable of accepting and hosting either of two networked modules to support connection of CobraNet or Dante networked audio transport streams of four or eight channels. Audio, control and monitoring signals shall be conducted to and from the power amplifier via Ethernet connections.

The power amplifier sections shall be of a highly efficient and lightweight Class D amplifier design yielding 1,250 watts per channel or 650 watts per channel at 1kHZ with all channels driven at 50% duty cycle into 4-ohms or 8-ohms or 70.7 volts or 100 volts. Frequency response at 1 watt under an 8-ohm load shall be 10 Hz to 20 kHz.

Control voltage inputs shall be provided for each channel to allow for external gain control. Fault outputs on each channel shall be provided to allow monitoring of the operation of individual channels. Instantaneous Gain Modulation shall provide overload protection for each channel.

The multi-channel power amplifiers shall be the Crest Audio CKd-1208, CKd-1204, CKd-608 and CKd-604 power amplifiers.



Features and specifications subject to change without notice.

Peavey Electronics Corporation • 5022 Hartley Peavey Drive • Meridian, MS 39305 Phone: (601) 483-5365 • Fax: (601) 486-1278 • www.peaveycommercialaudio.com



Commercial Audio