

Cta-2006 Compliant		Remote Controls	Yes
Number of Channels	5	Visual Indicators	Power/Protect C.L.E.A.N. In C.L.E.A.N. Out (front) C.L.E.A.N. Out (rear) C.L.E.A.N. Out (sub)
Total Power (Sum of Rated Power)	750 Watts	Power Wire Gauge	4 AWG
Rated Power (RMS Continuous Power)	50 Watts x 4 + 200 Watts x 1 @ 4Ω 100 Watts x 4 + 350 Watts x 1 @ 2Ω 200 Watts x 2 + N/A @ 4Ω Bridged/Mono	Power Input Connector	Compression Terminal Block
Dynamic Power (PVC/PowerCube®)	70 Watts x 4 + 241 Watts x 1 @ 4Ω 114 Watts x 4 + 426 Watts x 1 @ 2Ω 234 Watts x 2 + N/A @ 4Ω Bridged/Mono	Speaker Wire Gauge	8 AWG
Bridgeable	Yes	Speaker Output Connector	Compression Terminal Block
Frequency Response	20 Hz - 20 kHz	Cooling	Convection
Input Sensitivity	Low-Level: 150 mV - 4 V High-Level: 450 mV - 12 V	Heatsink	
Circuit Topology Class	Class D	Operating Voltage	9 - 16 VDC
Efficiency (average)		Recommended Fuse (not included)	120 A
Total Harmonic Distortion (THD+Noise)	4Ω: <1.0% 2Ω: <1.0%	Average Current Draw (13.8V Music)	
Signal Input	Front Low-Level: 2 RCA Front High-Level: 4-Pin Molex Rear Low-Level: 2 RCA Rear High-Level: 4-Pin Molex Sub Low-Level: 2 RCA Sub High-Level: 4-Pin Molex	Max. Current Draw (13.8V Sinewave)	71 A
Signal Output	N/A	Suggested Alternator	
Tone Controls	0 to +18 dB @ 45 Hz	Included In The Box	
Crossover Controls	Front High-Pass: 50 Hz - 250 Hz @ 12dB/Octave Butterworth Front Low-Pass: 50 Hz - 250 Hz @ 12dB/Octave Butterworth Rear High-Pass: 50 Hz - 250 Hz @ 12dB/Octave Butterworth Rear Low-Pass: 50 Hz - 250 Hz @ 12dB/Octave Butterworth Sub Low-Pass: 50 Hz - 250 Hz @ 12dB/Octave Butterworth Sub Infrasonic: 15 Hz - 40 Hz @ 12dB/Octave Butterworth	Dimensions (H x W x D)	1.9" x 6.8" x 11.2" (4.9 cm x 17.3 cm x 28.5 cm)
		Shipping Weight	6.13 Lbs. (2.78 Kg)

Cta-2006 Compliant		Remote Controls	No
Number of Channels	4	Visual Indicators	Power/Protect C.L.E.A.N. In C.L.E.A.N. Out (front) C.L.E.A.N. Out (rear)
Total Power (Sum of Rated Power)	300 Watts	Power Wire Gauge	4 AWG
Rated Power (RMS Continuous Power)	50 Watts x 4 @ 4Ω 75 Watts x 4 @ 2Ω 150 Watts x 2 @ 4Ω Bridged/Mono	Power Input Connector	Compression Terminal Block
Dynamic Power (PVC/PowerCube®)	70 Watts x 4 @ 4Ω 115 Watts x 4 @ 2Ω 230 Watts x 2 @ 4Ω Bridged/Mono	Speaker Wire Gauge	8 AWG
Bridgeable	Yes	Speaker Output Connector	Compression Terminal Block
Frequency Response	20 Hz - 20 kHz	Cooling	Convection
Input Sensitivity	Low-Level: 150 mV - 4 V High-Level: 450 mV - 12 V	Heatsink	
Circuit Topology Class	Class D	Operating Voltage	9 - 16 VDC
Efficiency (average)		Recommended Fuse (not included)	60 A
Total Harmonic Distortion (THD+Noise)	4Ω: <1.0% 2Ω: <1.0%	Average Current Draw (13.8V Music)	
Signal Input	Front Low-Level: 2 RCA Front High-Level: 4-Pin Molex Rear Low-Level: 2 RCA Rear High-Level: 4-Pin Molex Input Switch: 2/4 Input (works for RCA/High-Level inputs)	Max. Current Draw (13.8V Sinewave)	39 A
Signal Output	Low-Level: 2 RCA (Pass-Thru active with RCA or Hi-Level input)	Suggested Alternator	
Tone Controls	No	Included In The Box	
Crossover Controls	Front High-Pass: 50 Hz - 250 Hz @ 12dB/Octave Butterworth Front Low-Pass: 50 Hz - 250 Hz @ 12dB/Octave Butterworth Rear High-Pass: 50 Hz - 250 Hz @ 12dB/Octave Butterworth Rear Low-Pass: 50 Hz - 250 Hz @ 12dB/Octave Butterworth All-Pass: Yes	Dimensions (H x W x D)	1.9" x 6.8" x 10.1" (4.9 cm x 17.3 cm x 25.5 cm)
		Shipping Weight	4.75 Lbs. (2.15 Kg)