

## Product Description

PowerShare Technology provides a power-efficient, high-fidelity audio solution for your system. It allows you to share power between your system's components, so you can enjoy the full range of audio performance from your system. PowerShare Technology is available on the PowerShare Editor, which allows you to adjust the power sharing settings for your system. The PowerShare Editor is available on the PowerShare Editor software, which is available on the PowerShare Editor software.

## Key Features

- **PowerShare Technology** provides a power-efficient, high-fidelity audio solution for your system. It allows you to share power between your system's components, so you can enjoy the full range of audio performance from your system. PowerShare Technology is available on the PowerShare Editor, which allows you to adjust the power sharing settings for your system. The PowerShare Editor is available on the PowerShare Editor software, which is available on the PowerShare Editor software.
- **Load-Independent Outputs** provide a consistent, high-fidelity audio signal to your system, regardless of the load. This ensures that you get the best possible audio performance from your system, no matter what you're listening to.
- **DFL™ System** provides a high-fidelity audio signal to your system, regardless of the load. This ensures that you get the best possible audio performance from your system, no matter what you're listening to.
- **Integrated Loudspeaker Processing with Optional PowerShare Editor Configuration** provides a high-fidelity audio signal to your system, regardless of the load. This ensures that you get the best possible audio performance from your system, no matter what you're listening to.
- **Amplink** provides a high-fidelity audio signal to your system, regardless of the load. This ensures that you get the best possible audio performance from your system, no matter what you're listening to.

Audio

## Applications

PowerShare Technology is available on the PowerShare Editor, which allows you to adjust the power sharing settings for your system. The PowerShare Editor is available on the PowerShare Editor software, which is available on the PowerShare Editor software.

# Technical Specifications

POWER RATING	
A <sub>PP</sub> P	100 ( HD+N < 0.0 %, 1 H , - , 0/100 )
M <sub>PP</sub> P C	00 - , 0/100
G (L - )	30.2 B
G (O )	3.0 B
G (100 )	3.0 B

AUDIO PERFORMANCE	
F	- 20 H 20 H (+/- 0. B 1 ) 0/100 - OH -
C (C )	B 1 H , B 20 H
N	100 B ( , A- )

AUDIO INPUTS	ANALOG	AMPLINK
I C		2
C	12- E	J- (I )
I	20	
M <sub>PP</sub> I L	20 B ( 12 B )	
	/12 B ( / )	

AUDIO OUTPUTS	ANALOG	AMPLINK
O		2
C	- E	J- (I )

INTEGRATED DSP	
A/D D/A C	2 - / H
P F	M <sub>PP</sub> , EQ, - - PEQ, / <sub>PP</sub> , , , /
L P	F , D 1 , D 0, D 100, F 3B, 02, 02, MA12E , P







# PowerShare PS404A

## adaptable power amplifier



### AC Current Draw and Thermal Dissipation Information

A\*\* 00 P O A.

PS404A AC Current Draw and Thermal Dissipation (120 VAC, 60 Hz)						
Test Signal & Power Level	Load Configuration (All channels driven)	Total Audio Output, W	Line Current, A	Thermal Dissipation, Max		
				Watts	BTU/hr	kCal/hr
Power On, Idling		0	0.3		2	
1/8th Rated Power IEC2 B ** P N	-	0	1.2	100	31	
1/8th Rated Power IEC2 B ** P N	0/100	0	1.20		321	1
1/3rd Rated Power IEC2 B ** P N	-	133	2.10	11	0	102
1/3rd Rated Power IEC2 B ** P N	0/100	133	2.00	10	3	2

  

PS404A AC Current Draw and Thermal Dissipation (230 VAC, 50 Hz)						
Test Signal & Power Level	Load Configuration (All channels driven)	Total Audio Output, W	Line Current, A	Thermal Dissipation, Max		
				Watts	BTU/hr.	kCal/hr.
Power On, Idling		0	0.33		2	
1/8th Rated Power IEC2 B ** P N	-	0	0.	102	3	
1/8th Rated Power IEC2 B ** P N	0/100	0	0.0		300	
1/3rd Rated Power IEC2 B ** P N	-	133	1.10	120	0	103
1/3rd Rated Power IEC2 B ** P N	0/100	133	1.00		331	3

### Mechanical Diagrams

THIRD ANGLE PROJECTION NOTE

