

Ashly TM-360 60W 3-Input Mixer/Amplifier with XFMR Isolated Constant-Voltage/4 Ohm Out

Total Harmonic Distortion	
60W (@ 1kHz)	<1%
Frequency Response: 1W @ 1kHz	
Input 1,2,3	+/-3dB,80Hz-15kHz
Tone Control	
Bass(100Hz)	+/-10dB
Treble (10kHz)	+/-10dB
Input Sensitivity	
Input 1	-10dBVto-50dBV
Input 2,3	0dBV to -20dBV
Signal-to-Noise Ratio: 60W @ 1kHz, A-weighted	
Input 1,2,3	>50dB
Residual Noise: Input 1-3 Volume Min, Tone Set (S> Center)	
Master Volume (Min)	-72dB
Master Volume (Max)	-57dB
Zone 2 Output	
Rated Power (8 Ohm)	1W \1% THD)
Balanced (600 Ohm)	
Mix Configuration Switches	
SW1	Zone 2 Assign Input 1
SW2	Zone 2 Assign Input 2
SW3	Zone 2 Assign Input 3
SW4	VOX Trigger Input 1
SW5	VOX Trigger Input 2
SW6	MuteLinkInput2&3
SW7	Low Cut, 400Hz 6dB/Oct
SW8	Chi Phantom Power, +18V
Contact Closure	
Manual Mute	Pins 1 & G = Input 1 Mute Trigger
Master System Standby	Pins G + 2 Power Standby

TM Model	Note:OdBV = IV	TM-360
Channels		3
Signal-to-Noise (26dB Gain)		80dB
Max Output Power: 1% THD		
4 Ohms		60W
8 Ohms		30W
Constant Voltage Power: 1% THD		
25V		60W
70V		60W
Line Current Draw: § 120VAC 60Hz (Divide values by 2 for 230VAC)		
Standby Mode		0.15A
Idle		0.24A
Typical (1/8 power pink noise)		0.38A
Max (1/3 power sine wave)		0.66A
Thermal Dissipation: BTU/hr		
Standby Mode		26
Idle		43
Typical (1/8 power pink noise)		53
Max (1/3 power sine wave)		75