

Model Number 37020A Power Volume Controller

Features:

- Device type, volume control.
- Using voltage, I/O voltage to control volume levels.
- Voltage inputs at specified loads, which ensures proper signal management.
- Volume control, Includes steps or levels to adjust the output (eg, STEP1, STEP2).
- Electrical operation, for managing audio signals
- Audio control in speaker systems.



[לצפייה באתר לחץ כאן](#)

Specifications:

Item	Power Volume Controller	
Model	15758	15773
Rated Power	6W	120W
Override Signal	70/100V	24V DC 10mA
Gear Output (Input 1KHZ/100V, Load=82Ω, distortion degree < 1%)	STEP : 0V (off) STEP1 : 13(±2)V STEP2 : 26(±2)V STEP3 : 51(±2)V STEP4: 100V	
Gear Freq. Response (normal operating conditions (-3DB))	STEP1 : 70Hz ~ 18kHz STEP2 : 70Hz ~ 18kHz STEP3 : 70Hz ~ 18kHz	
Input DC24V override signal output (position switch can be placed at any location)	100V (Input 1KHZ/100V, Load=82Ω, distortion < 1%)	
Finish	ABS White	
Wire Mode	2 wire, 3 wire, 4 wire	2 wire, 3 wire
Dimension(H×W×L)	86×86×58mm	83×83×45mm