



**NUVO™ NV-E6M
WIRING DIAGRAM**

NUVO™ NV-E6M SPECIFICATIONS

Power Amplifier Section		Power Requirements	
Continuous Average Output Power	25W	Power supply	120VAC/240VAC-50/60Hz
Two channels driven, 20-20kHz @ 1% THD		Power consumption all channels driven to full rated power	480VA (400W)
All Channels driven, 20-20kHz @ 1% THD	20W	Power consumption average operating conditions	240VA (200W)
Rated Distortion (1/2 power)	0.05%	Power consumption no signal	10VA (8W)
Rated Impedance	8 Ohms	USA Safety Listing (ANSI/UL-6500)	ETL Pending
Damping Factor	50+	Canada Safety Listing (CAN/CSA C22.2 No. 1)	C-ETL Pending
Line Output Level (at full output)	1V RMS	CE Listing	Pending
Frequency Response (20-20kHz)	+/-1 dB		
Preamplifier Section		Physical Specifications	
Input Impedance	33K	Unit size in millimeters (H x W x D)	88 x 430 x 325
Input Sensitivity for rated power	33mV RMS	Unit size in inches (H x W x D)	3.5 x 17.0 x 12.75
Input Overload	3V RMS	Shipping size in millimeters (H x W x D)	180 x 520 x 400
		Shipping size in inches (H x W x D)	7.5 x 20.5 x 15.5
		Unit weight in kilograms	8.6
		Unit weight in pounds	19.0
		Shipping weight in kilograms	10.0
		Shipping weight in pounds	22.0
IR System			
Source Specific Outputs	6		
Global Outputs	1		
Output Drive Current	100mA		
Output Drive Voltage	12V		
Compatible with single and dual emitters	Yes		

Kustom reserves the right to change specifications without notice.