



## EXPERIENCE THE EXCEPTION

If you relish an emotional listening experience, the M•C•X system is engineered for you. The emphasis is on the realism and musicality, as defined by exceptional fluidity, finesse and control. This is Exposure's highest definition yet of a 21st Century high-end, hi-fidelity system.

<i>Key system features (all components)</i>	<i>Benefits</i>
<ul style="list-style-type: none"><li>• Double-sided printed circuit boards (PCBs)</li></ul>	Good shielding, low impedance signal lines and grounds
<ul style="list-style-type: none"><li>• Mains power transformers with inter-winding shields</li></ul>	Reduction of pick-up from noisy mains supply
<ul style="list-style-type: none"><li>• High-mass aluminium casework</li></ul>	Low levels of induced hum affecting critical circuits, good screening from external fields and low resonance
<ul style="list-style-type: none"><li>• Quality screw terminal smoothing capacitors for main audio power supply</li></ul>	Low impedance supply line over a wide frequency range
<ul style="list-style-type: none"><li>• RJ45-based "exlinks"</li></ul>	Easy control of power up / down and other functions by daisy-chaining units

*Prototype images only. Exposure Electronics Ltd reserves the right to re-design / re-engineer the casing/facades of manufactural units.*

Exposure Electronics Ltd:  
The Works 59 North Street, Portslade, East Sussex BN41 1DH, England.  
Tel: +44 1273 423877 Fax: +44 1273 430619



M•C•X  
MONOBLOCK POWER AMPLIFIER  
EXCEPTIONAL CONTROL

## M•C•X POWER AMPLIFIER: EXCEPTIONAL CONTROL

- Monoblock design ensures low interaction between channels
- Very large toroidal power transformer (1400VA) with separate windings for the main supply to the power output stage and the critical, low level input circuit
- Separate supplies to the input stage and output stage. Input stage is regulated for high PSRR
- Switchable between balanced and unbalanced input modes
- Built-in protection against over-current, DC off-set and high temperature
- 12V input and output trigger system allows control of, or from, an audio-visual (AV) system

## S P E C I F I C A T I O N S

Power	300W into 8 Ohms @ 1kHz 600W into 8 Ohms @ 1kHz
Gain	24dB, unbalanced mode
Inputs (switchable)	1 x RCA unbalanced 1 x XLR balanced
Outputs	2 pairs of loudspeaker sockets for bi-wiring
Communication	12V trigger input 12V trigger output RJ45 input 'exlink' RJ45 output 'exlink'
Power supply input	Internally adjustable for 110V-120V or 220V- 240V, 50 -60Hz
Power consumption	500W @ full power into 8 Ohm load, <1W on stand-by
Size (W x D x H)	490 x 414 x 238mm
Weight	35kg

