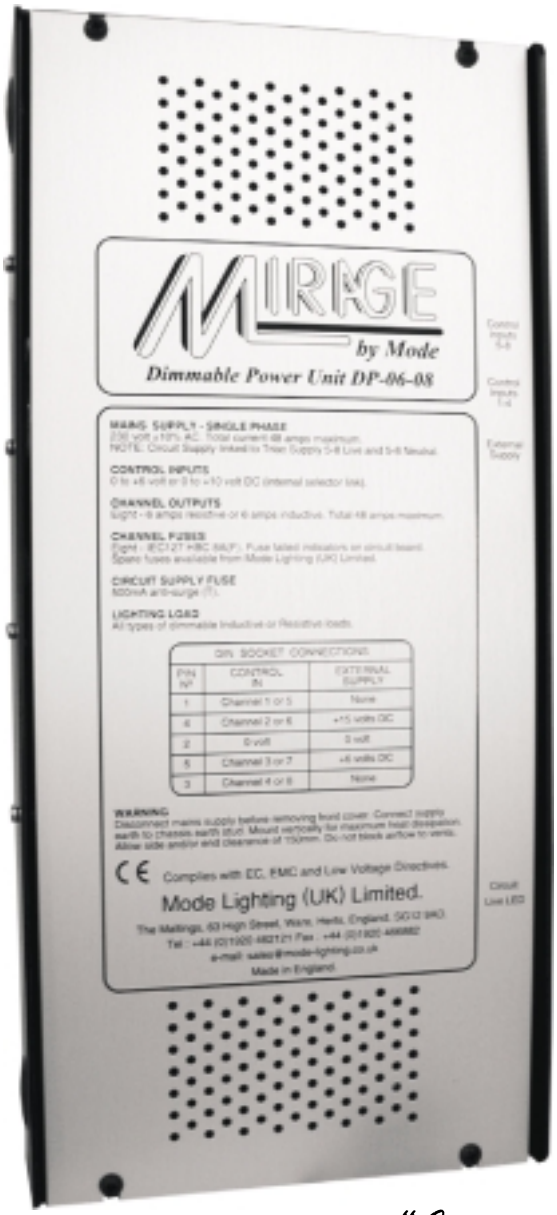
MODE LIGHTING (UK)

WALL MOUNTED POWER UNIT
Eight Channel Dimmable: DP-06-08

The Mirage Wall Mounting Power Unit, DP-06-08, is an eight channel power unit designed for the reliable dimming of all types of resistive and inductive loads including neon and low voltage lighting.



MIRAGE by Mode

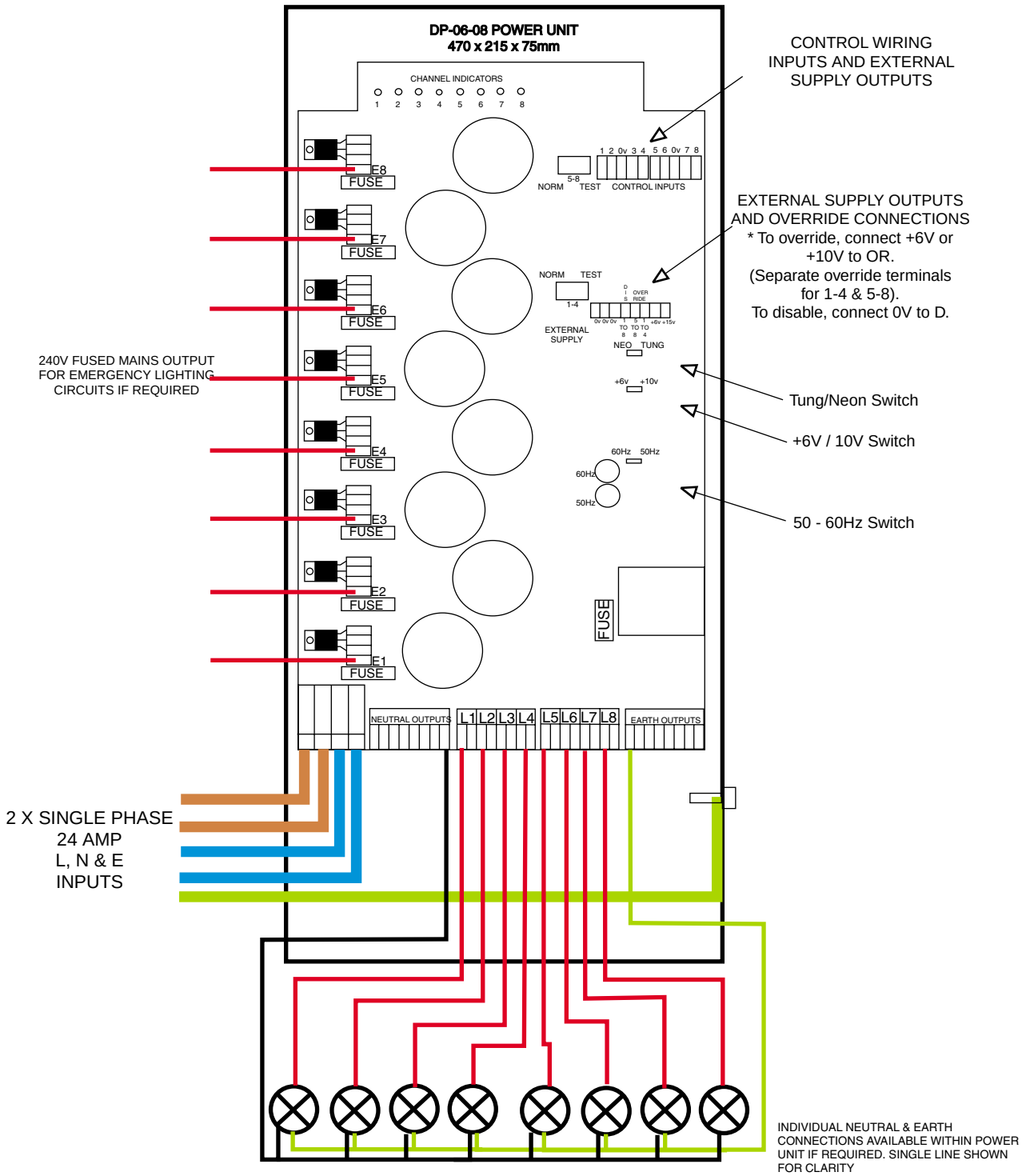
* **EIGHT DIMMABLE CHANNELS** 6 amps resistive or 6 amps inductive loads.
* **CONTROL INPUTS** using either Din sockets or screw terminals. Suitable for use with 0 to +6 volt or 0 to +10 volt controllers.
* **EXTERNAL SUPPLY** low voltage d.c. For use with remote dimmers and ancillary equipment.
* **CONDUIT CABLE ENTRIES** (ten) 25mm diameter suitable for use with conduits and trunking.
* **TRIACS** with screw fixings are readily removable for efficient servicing.
* **SUPPLY INPUT** 230/240 volt. 50-60Hz. (Internal link).
* **LED CHANNEL MONITORS** to indicate the operation of the triac trigger supply for each channel.
* **FUSE BLOWN NEONS** to indicate any failure of the channel fuses.
* **OVERRIDE TEST SWITCH** (2) to enable all eight channels to be locally tested to full on.

"Controlling the Future of Lighting"

All units are constructed in black, powder coated aluminium wall mounting cases, with a natural anodised face plate and carry the Mode Two Year Guarantee.

MODE LIGHTING (UK) LIMITED
THE MALTINGS, 63 HIGH STREET, WARE, HERTFORDSHIRE, SG12 9AD, ENGLAND.
TEL: +44 (0)1920 462121 e-mail: sales@mode-lighting.co.uk FAX: (0)1920 466881

DP-06-08 POWER UNIT



CIRCUIT SUPPLY	100-125 volt or 200-250 volt, 50-60 Hz. 0.1 amp.
CIRCUIT SUPPLY FUSE	500 mA anti-surge (T).
TRIAC SUPPLIES	240 volt, 50-60 Hz. 2 x 24 amp maximum, single phase.
CHANNEL OUTPUT	Eight channels of 6 amps for resistive loads or 6 amps inductive loads.
CONTROL INPUT RANGE	0 to +6 volt or 0 to +10 volt. Input impedance 1 M Ω
CHANNEL FUSES	IEC127 HBC 8A (F) 8 amp. Spare fuses are available from Mode.
CONDUIT ENTRIES	Ten of 25mm.
OVERALL HEIGHT	470mm
OVERALL WIDTH	215mm
OVERALL DEPTH	75mm
WALL FIXING CENTRES	432mm x 117mm
PACKED WEIGHT	4.2 kg