



**Warning: Isolate mains before working on this module.** This unit accepts 230Vac. input and outputs 24Vac for camera powering with video throughput. It has been specifically designed to power 1-4 cameras within the Q EYE™ camera range. Please refer to the Q<sup>4</sup> Power™ handbook and installation guide (supplied on CDROM) for more comprehensive instructions.

\*Camera channel LED indicators on front side

Rear view

# Remove 4 screws (2 each side) to lift lid and access fuses.



4x Mounting holes (fixing supplied)

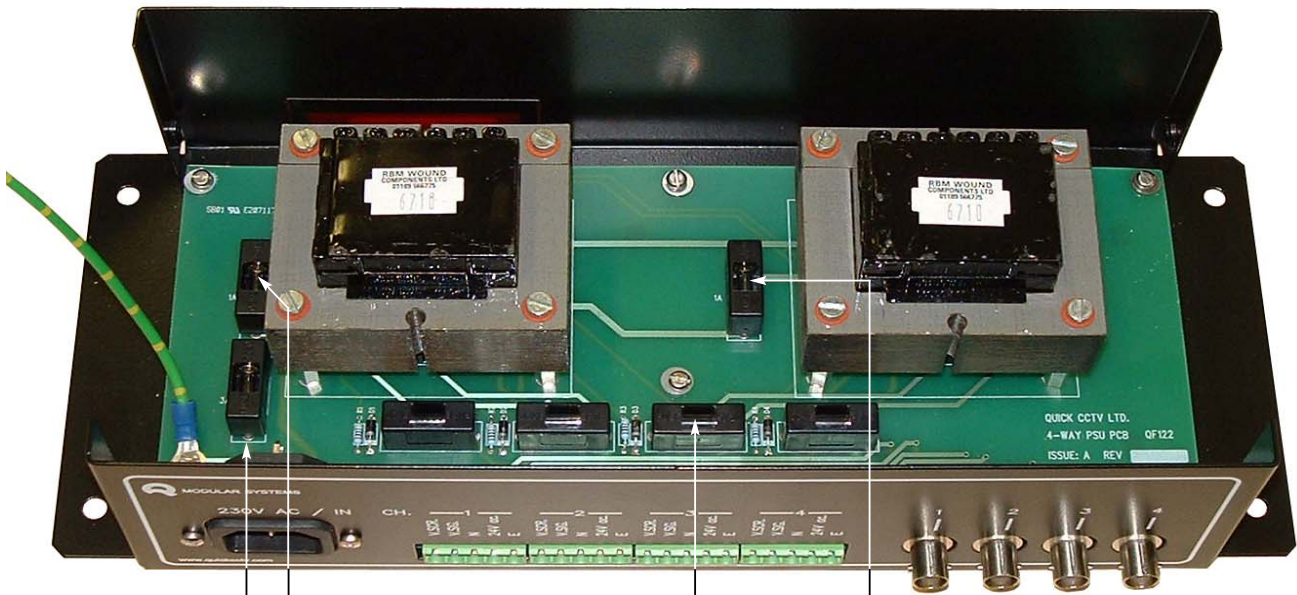
IEC 230Vac in socket (lead supplied)

Camera channel connections 1 - 4  
Wire with Q System cable™

V.SCR - coax	24Vac - Brown
V.SIG - coax	E - drain wire (optional)
N - Blue	

BNC video output to control / monitor (wire as identified)

\*The 4 LED indicators on the front panel provide verification that power is on to the camera channels. If an LED is not lit then power has been cut to the relevant channel (read from **right to left** 1-4) The most likely cause of this is a blown fuse. Fuses are located within the unit as shown below. # Remove lid to access



Mains in fuse (T 3A)

Transformer supplying channels 1&2 fuse T 1A

Camera channel outputs 1 - 4 fuses (T 1.6A)

Transformer supplying channels 3&4 fuse T 1A



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