

**9272**

|     |       |      |         |           |                 |       |
|-----|-------|------|---------|-----------|-----------------|-------|
|     | BLUE  | 0V   | _____ ) | ( _____   | 395V RED        |       |
| (1) |       |      | )       | ( _____   | 360V PINK       | 230mA |
|     | BROWN | 110V | _____ ) | ( _____   | 0V GREEN        |       |
|     | BLUE  | 0V   | _____ ) | ( _____   | 360V PINK       |       |
| (2) |       |      | )       | ( _____   | 395V RED        |       |
|     | BROWN | 110V | _____ ) | ( _____   | 0V YELLOW (1)   |       |
|     | RED   | 0V   | _____ ) | ( -----ct | GREEN (1)       | 2A    |
| (1) |       |      | )       | ( _____   | 6.3V YELLOW (1) |       |
|     | BLACK | 10V  | _____ ) | ( _____   | 0V YELLOW (2)   |       |
|     | RED   | 0V   | _____ ) | ( -----ct | GREEN (2)       | 2A    |
| (2) |       |      | )       | ( _____   | 6.3V YELLOW (2) |       |
|     | BLACK | 10V  | _____ ) | ( _____   | 0V BROWN (1)    |       |
|     |       |      | )       | ( _____   | 5V BROWN (1)    | 5A    |
|     |       |      | )       | ( _____   | 0V BROWN (2)    |       |
|     |       |      | )       | ( _____   | 9V BROWN (2)    | 5A    |
|     |       |      | )       | ( _____   | 0V BLACK (1)    |       |
|     |       |      | )       | ( _____   | 9V BLACK (1)    | 5A    |
|     |       |      | )       | ( _____   | 0V BLACK (2)    |       |
|     |       |      | )       | ( _____   | 9V BLACK (2)    | 5A    |

Note: A certain amount of mechanical hum is prevalent in mains transformers and can be amplified when bolting to your metal work. Therefore you may find a small rubber gasket or similar material ensure the frame is grounded to the supply safety earth.