SEGMENT MONITOR

CQR
First choice for quality

SPECIFICATION

PRIMARY POWER SOURCE	230VAC +15%-10% 50-60 Hz
SECONDARY POWER SOURCE	PP3 9VDC
EXTERNAL POWER SUPPLY	12VDC compatible
POWER CONSUMPTION	20 mA MAX (at 230VAC)
COMMUNICATION I/O	2 wire RGL Network BUS (polarised)
AUXILIARY RELAY OUTPUT	0.5A 125VAC/ 1A 30VDC (Volt free NO/NC Relay)
ADDRESS SELECTION	10 position Rotary switch (0 to 9)
DIMENSIONS	147(L) * 82 (B) * 38 (H) mm (23mm depth to backbox)
WEIGHT	210 (grams)

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INSTRUCTIONS

STEP 1

Mount the network module onto the MAIN PCB. Two locking PCB supports have been provided for the same.

STEP 2

Wire the network bus connections into C and D. Either pair can be used as input or output. Please **observe polarity** throughout the network.

STEP 3

Set the address by adjusting the positions on the rotary switches.

For example;

Address 08	Ten's : 0	One's : 8
Address 52	Ten's : 5	One's : 2
Address 91	Ten's : 9	One's : 1

Note: Address 00 in not usable