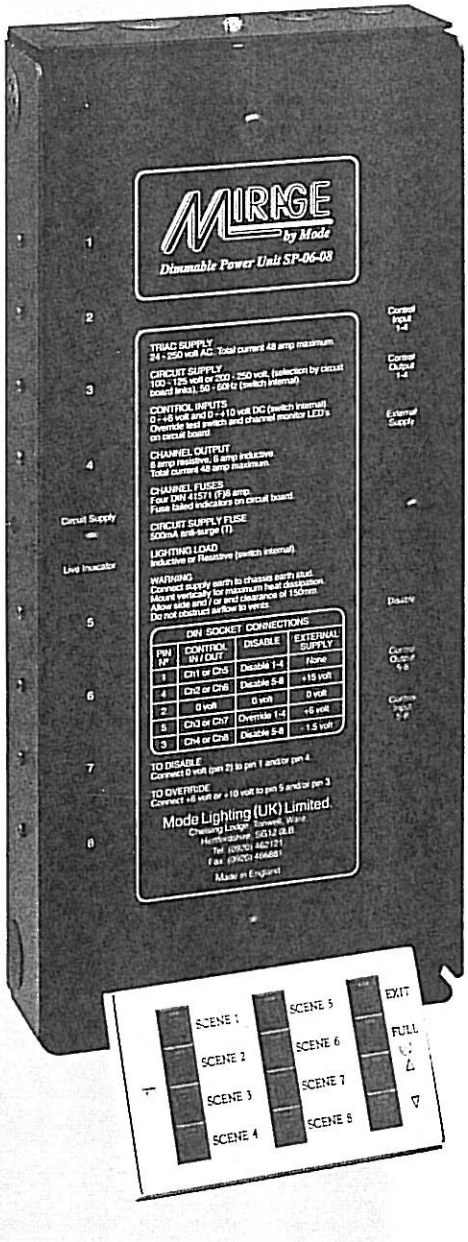
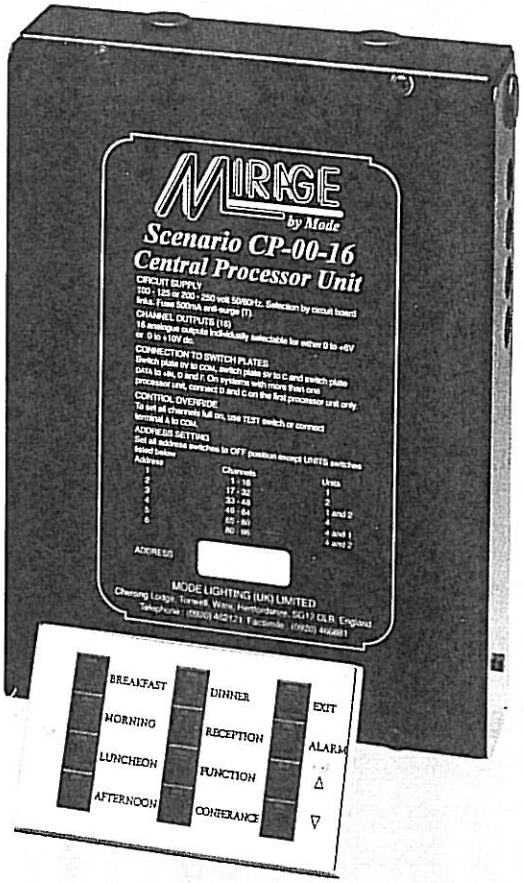
Mirage Scenario

Architectural Lighting System



MIRAGE
by Mode



The Mirage Scenario Central Processor, CP-00-16, offers all of the features of the Scenario powered system (PP-05-16) but with low voltage outputs for connection to Mode's superior range of dimmable Power Units. Each Central Processor will control up to sixteen channels of 0-6 volts or 0-10 volts DC. The low voltage outputs can also be used to directly control 0-10 volt regulation ballasts. Mode produce a comprehensive range of wall and 19" rack mounting Power Units rated from 1kW to 20kW, model shown SP-06-08. All Mode products are guaranteed for two years.

MODE LIGHTING (UK) LIMITED

CHELSING LODGE, TONWELL, WARE, HERTFORDSHIRE, ENGLAND.

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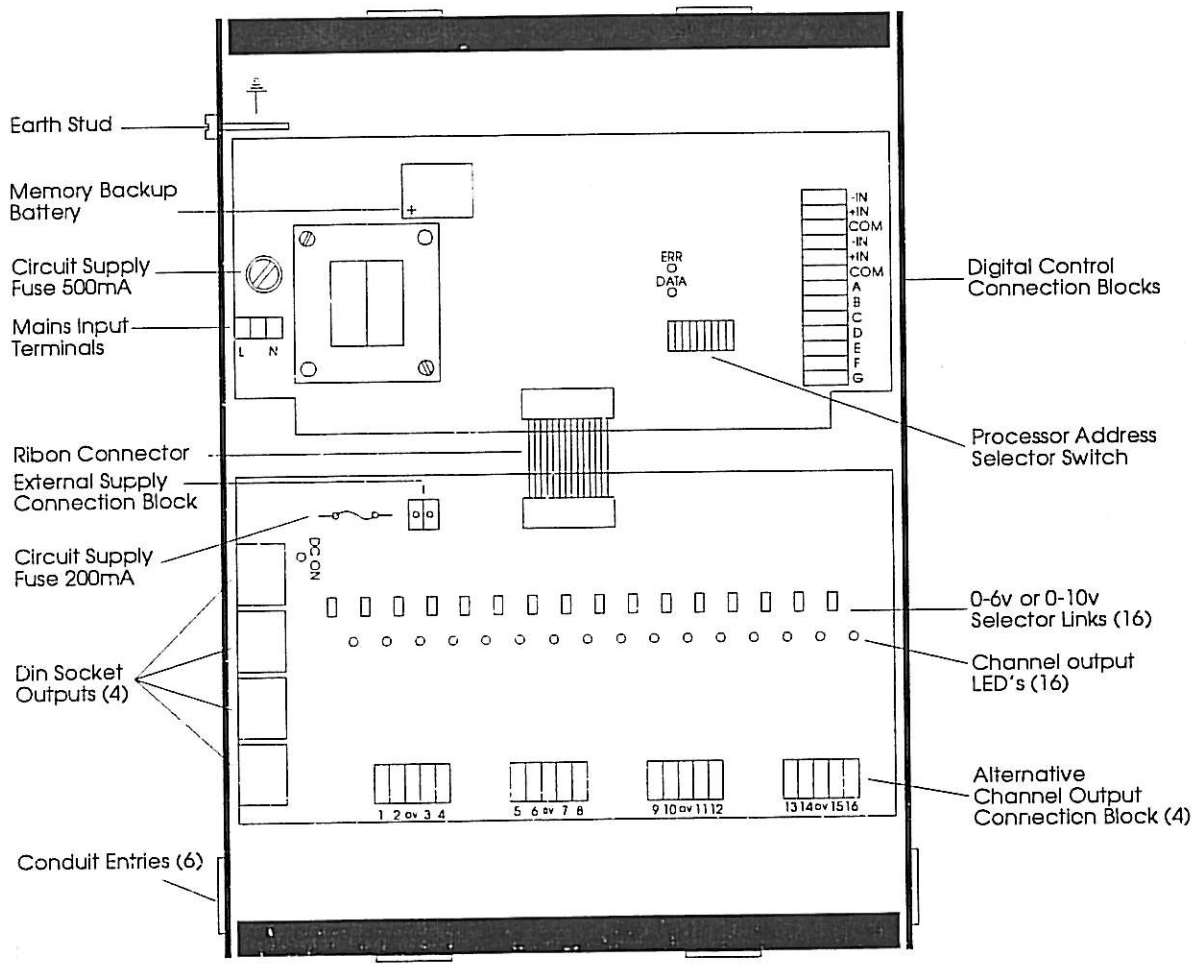
MIRAGE SCENARIO CENTRAL PROCESSOR

INTERNAL CONNECTIONS : CP-00-16



TECHNICAL DATA

MAINS SUPPLY	100 - 125 or 200 - 250 volt, 50 - 60 Hz.
CONTROL FUSE	500mA anti-surge (T).
CONDUIT ENTRY	21mm (six off) to suit 20.5mm entry.
OVERALL HEIGHT	314 mm (12.36").
OVERALL WIDTH	224 mm (8.82").
OVERALL DEPTH	73 mm (2.87").
WALL FIXING CENTRES	260 mm x 184 mm (10.24" x 7.24").
PACKED SIZE	396 mm x 284 mm 155 mm.
PACKED WEIGHT	2.5 Kgs (5.5 lbs)

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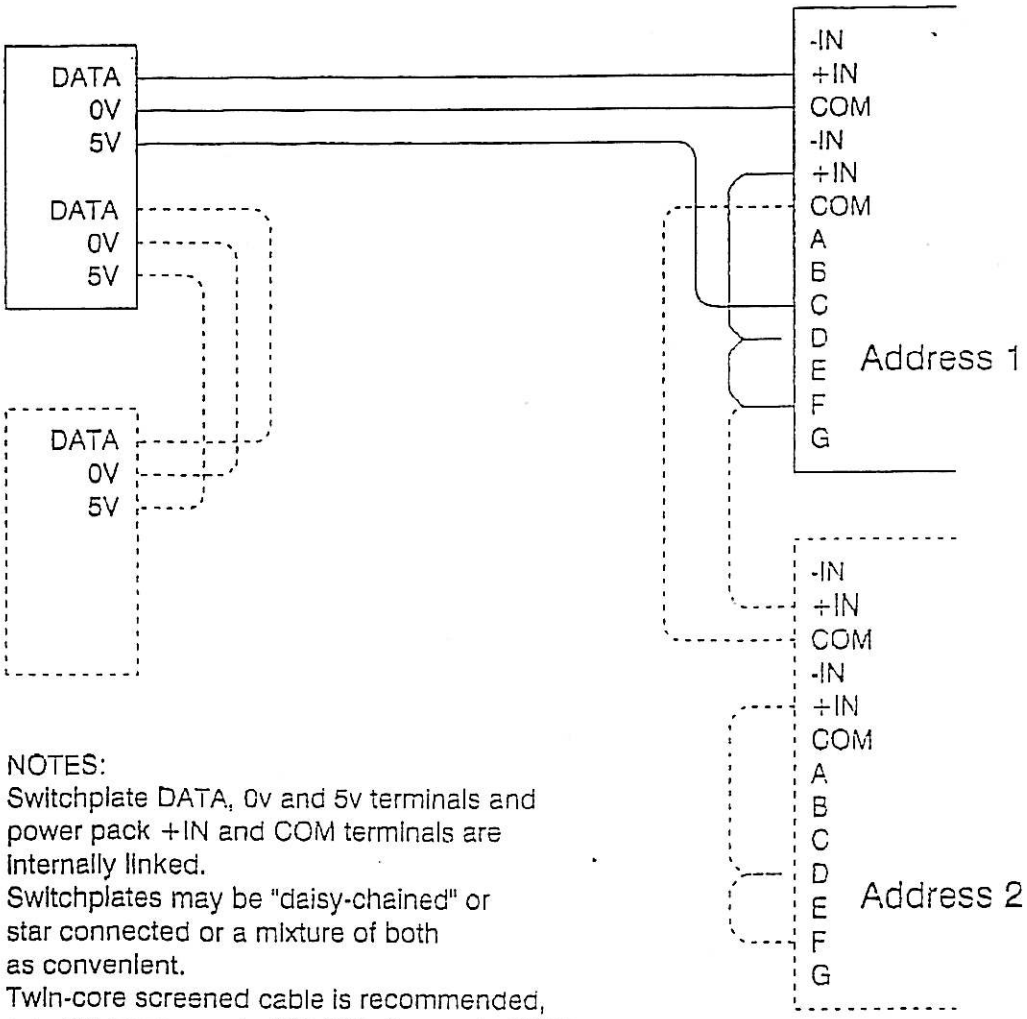
MIRAGE SCENARIO: UNIT INTERCONNECTIONS

DPC-16

Switchplate MS-00-12

Power pack MPU card



NOTES:
Switchplate DATA, 0v and 5v terminals and power pack +IN and COM terminals are internally linked.
Switchplates may be "daisy-chained" or star connected or a mixture of both as convenient.
Twin-core screened cable is recommended, e.g. RS components 367-320. Screen to COM.
Max cable run 100m.