



### SCRIPT LIGHTS

**51-952** Script Light 600mm 50Hz  
**51-953** Script Light 900mm 50Hz  
**51-954** Script Light 1200mm 50Hz

**51-962** Script Light 600mm 60Hz  
**51-963** Script Light 900mm 60Hz  
**51-964** Script Light 1200mm 60Hz

#### INSTALLATION INSTRUCTIONS

The installation should be carried out by appropriately qualified staff.

**TURN ELECTRICITY SUPPLY OFF AT MAINS BEFORE INSTALLING OR MAINTAINING THIS LUMINAIRE.**

Following unpacking and inspection for damage in transit, the lamp should be removed by easing back one holder until the pins become visible and then lifting out of the lampholder fittings.

External wiring should be connected through the rubber grommet to the terminal block.

**WARNING - THIS EQUIPMENT MUST BE EARTHED.**

Connect **Live** wire to the terminal marked 'L'

Connect **Neutral** wire to the terminal marked 'N'

Connect **Earth** wire to the terminal marked 'E'

(Note: Un-insulated protective earth wires should be sleeved with green/yellow insulating sleeve).

In the UK the completed installation must comply with "Regulations for electrical installations", current edition, as published by the Institution of Electrical Engineers.

#### MAINTENANCE

- (1) Ensure a copy of these instructions are presented to the responsible authority for maintenance.
- (2) Replace lamps only with suitable types as described below.

#### SUITABLE REPLACEMENT LAMPS ARE:

51-854 Script Light Spare Lamp 600mm 20 Watt.  
51-855 Script Light Spare Lamp 900mm 30 Watt.  
51-857 Script Light Spare Lamp 1200mm 40 Watt.

**It is important that only the stated replacement lamps are used.**

#### TECHNICAL SPECIFICATION

EQUIPMENT TYPE - Fixed class Luminaire, for wall mounted, internal use.

<b>Conforming Standards:</b>	BS4533	Luminaires.
	BS EN 60065	Specification of safety requirements for mains operated electronic and related equipment approved for household and similar general use.
	BS EN 60598-1	Luminaires, general requirements and testing.
<b>EC Compliance:</b>	EMC Directive	89/336/EEC
	Low Voltage Directives	73/23/EEC 93/68/EEC
<b>Rated Voltage:</b>	220/240V	50Hz - 51-952, 953 and 954 60Hz - 51-962, 963 and 964
<b>Rated Wattage:</b>	20Watts - 51-952 and 962	
	30Watts - 51-953 and 963	
	40Watts - 51-954 and 964	
<b>Dimensions:</b> (with knobs fitted)	600mm type - 725 X 100 X 90mm (LxWxH)	
	900mm type - 1025 X 100 X 90mm (LxWxH)	
	1200mm type - 1325 X 100 X 90mm (LxWxH)	

