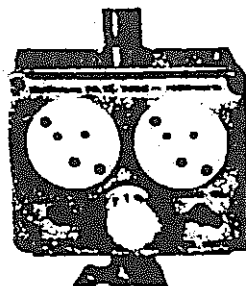


Electronic Dimmers

ED-1061 1.5 kw ELECTRONIC DIMMER



GENERAL

The Furse ED1061 electronic dimmer comprises a self-contained insulated box into which the electronic components are housed to provide a unit which will dim 1500 watt of Tungsten lighting on a 240 volt 50 cycle, A.C. supply. The unit is complete with indicating neon, fuse, rotary knob and a 5 metre length of cable, the latter forming an integral part of the box. A simple clamping device has been fitted to enable the dimmer to be mounted onto CTS telescopic stands.

FITTING INSTRUCTIONS

Where the dimmer unit is required to mount on a telescopic stand, the following procedure should be adopted. Remove the saddle and bolts, ensure that the rubber strip is mounted on the outside of the clamp, bolt and saddle into position by tightening up the thumb screws against the saddle. When mounted correctly the mains input lead is hanging vertically down.

DIMMER CONTROL

Full dimming is possible up to a maximum load of 1500 watt through the rotary knob. The fuse provided is specially designed for use with the electronic dimmer, catalogue reference EF116. Two spares are included, no responsibility for correct operation of this equipment will be accepted if alternative fuses are used.

LOAD CONNECTIONS

Two 5 amp, 3-pin sockets are provided to receive the leads from the lighting equipment.

ACCESSORIES

CTS Collapsible Telescopic Stand is available for use with this equipment, together with a range of lightweight 500 watt and 650 watt lanterns, Spotlights SPK.500, SPR/TH, JFR, Floodlights SFL, MFL. Full details are listed in standard catalogues, available on application. See DRAMAPAK Leaflet.

