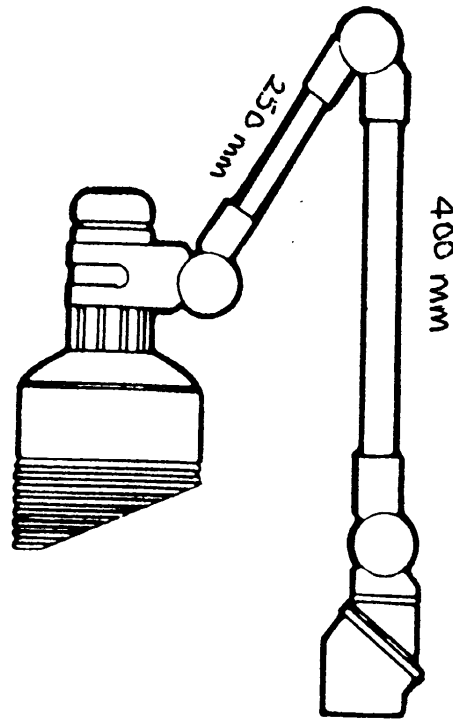
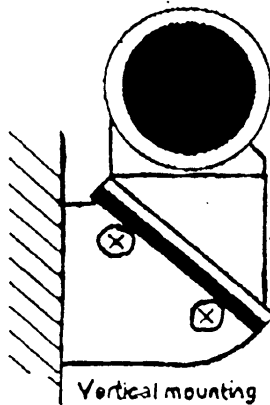
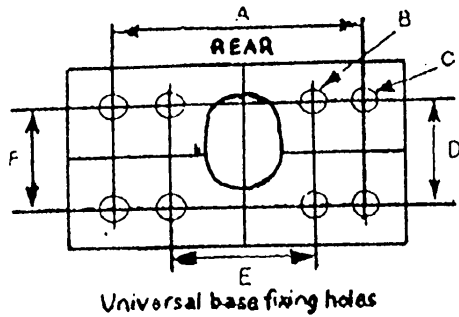


134-640

EDL INDUSTRIES

TASK 1 LUMINAIRES



General Information

This machine/bench light is ideal for a variety of industrial uses. The unit is supplied with a universal fixing base which can be mounted horizontally or vertically. When mounting ensure that the swivel joint is in a horizontal plane. A separate bench clamp is available.

Base Sealing

A base gasket is supplied with four M5 self-tapping screws. Position the gasket between the underside of the base and the mounting surface and pierce as necessary. fix the base down using the mounting screws, either by self-tapping into a plain 4.6mm diameter holes or directly into M5 threaded holes.

Electrical Connections

A three way terminal block is provided in the base. Connect the incoming power to the terminal block as follows:-

- Brown to L (live)
- Blue to N (neutral)
- Green/yellow to E (earth)

Conduit Connections

20mm diameter holes are provided in the back and bottom of the base for conduit entry. Use the plastic plug to blank off any hole not used. Dimples in the centre of each side of the base can be used to cut 20mm holes for side-mounting conduit.

Lamp

Before changing the lamp ensure that the mains supply is disconnected. Allow the lamp head to cool before removing the visor. To remove the visor simply undo the four fixing screws on the face of the lamp. Replace the lamp with a 60w incandescent GLS lamp. Refit the visor assembly.

DO NOT OVERTIGHTEN SCREWS

Knuckle Joints

These have been set by the manufacturer to pre-determined torque levels, but can be adjusted to individual requirements by tightening or slackening the adjustable wheels marked with arrows. The knuckle joints do not need further lubrication.

DO NOT OVERTIGHTEN

This product is IP20 rated.

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