



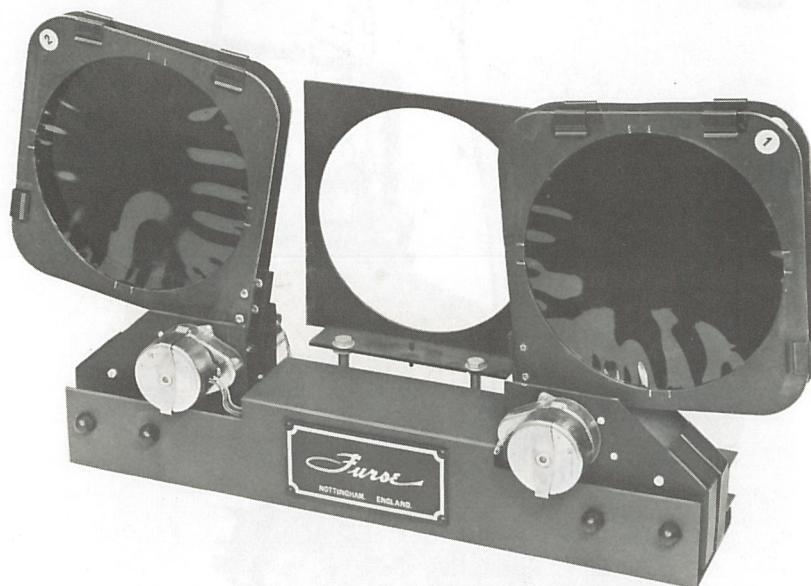
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PRODUCT INFORMATION

COLOUR CHANGE (AUTOMATIC)
MPR/CCA

COLOUR CHANGE UNIT



General Description

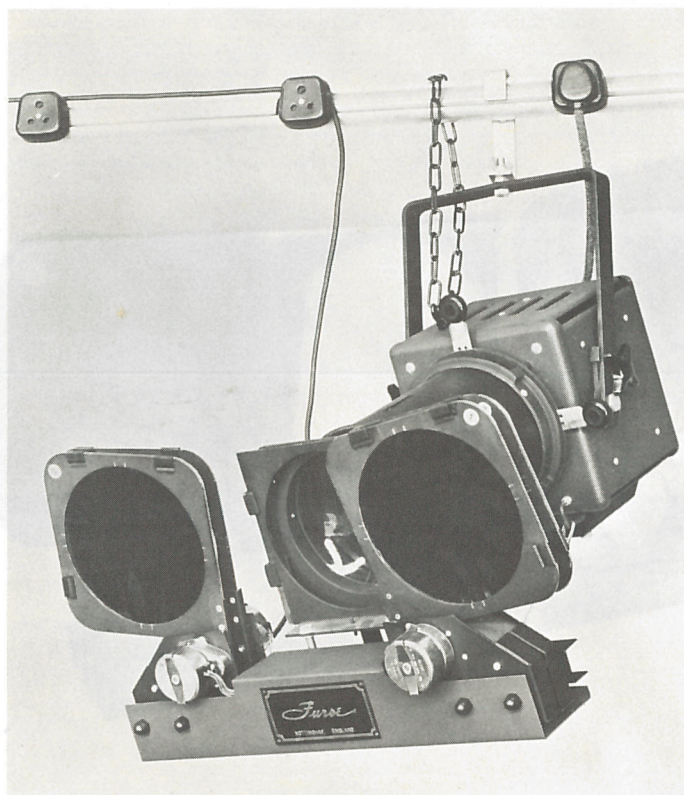
FURSE have recently modified the MPR/TH 1000 watt Profile projector to improve performance and make it even more acceptable to the professional user. In carrying out these modifications it was decided to extend the range and use of the spotlight by designing an automatic colour change unit to fit in the front of the spotlight so providing greater flexibility of use. This is called the FURSE colour change unit MPR/CCA

Specification

The unit comprises a light weight framework supporting four individually operated colour filter blades, arranged for semaphore mode of action, each blade being powered by a separate 240v motor with integral 4 r.p.m. gear box. Each motor can be reversed and switches are provided to limit travel. The filter blades are in the form of two leaves and the selected colour media is held between this by two spring clips. All control wiring is brought out to a 5 amp terminal block. The finish of the unit is generally matt black whilst the front cover is finished FURSE-EPIDAC textured Deep Blue.

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Also at LONDON, MANCHESTER, BRISTOL & BIRMINGHAM



Application

The photograph shows an MPR/TH spotlight from an overhead bar, with the automatic colour change unit MPR/CCA mounted in position fitted into the colour frame guides of the spotlight. Controls for this unit would normally be incorporated in a custom built control panel with suitable switching to facilitate simultaneous operation, alternatively, for single units a small control box can be provided in the form of a single pole change-over switch per filter blade, Neon glow indicators are provided to clearly show the position of each blade at any time. Full details of controls can be supplied on application.

Dimensions

Overall size: 580 mm wide x 300 mm high.
140 mm projection in front of the spotlight.
Weight 2.7 kg.

Accessories

Details of controls on application.
Choice of 56 colours from the Fursi colour media range.