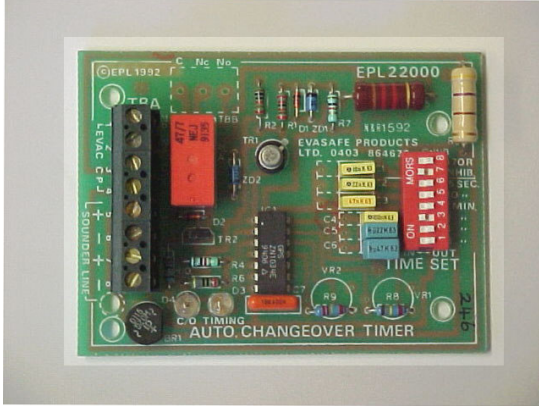


EVASAFE FIRE SYSTEMS

EPL22000 AUTO-EVACUATE TIMER



INTRODUCTION

This unit is intended for use on 24v or 50v d.c. two stage fire alarm systems, where there is a requirement that systems shall change from alert to evacuate automatically within a pre-set time, if no action is taken to either silence or reset the system within this period.

The EPL22000 unit meets this requirement by providing delayed automatic changeover from Alert to Evacuate. If necessary, the automatic changeover may be prevented by setting the INHIBIT switch SW1-7 to OUT.

FEATURES

- OPERATING VOLTAGE: 24 to 50v.d.c. nominal, bi-polar input from sounder line.
- OPERATING CURRENT: 50mA max
- TIME DELAY MINIMUM: 15 seconds
- TIME DELAY MAXIMUM: 16 minutes (approx)
- OUTPUT CONFIGURATION: 1 x volt-free changeover relay contact, rated 0.5A at 30v.d.c.
- OUTPUT IMPEDANCE: Selectable 0 ohms or 470 ohms.
- INDICATIONS: Timing and Changeover.
- Fits within EPL2000/2130 series control panels.

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