Product Guide

S 0080 50 Event 24 Hour 7 Day 4 Output DIN Rail Timer



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Overview

A versatile timer which has four switched 24V outputs and four closing contacts which activate simultaneously. It permits a total of 50 event switching times. Each can be set to turn on any single day of the week or on multiple days for up to 24 hours. Switching events programmed for multiple days count as only a single station and each of the 50 event times may be set to any (but not multiple) output. Manual override is provided.

Manual override is provided so that any of the four outputs can be set "ON" or "OFF" manually which overrides any of the event times programmed for that output.

The unit has security lock out of Time Edit, Station Edit and Clear Memory Functions via DIP switch selection located under the lower terminal cover.

Key Features

- ✓ Australian made
- \checkmark 10 year manufacturer warranty with local product support
- ✓ Powered by 24V DC
- ✓ 50 event times
- ✓ 4 outputs
- ✓ Manual override
- ✓ LCD readout
- ✓ Switching time between 1 second and 24 hours
- ✓ Suits standard 35mm DIN rail.

Specifications

Electrical

Power: 24V DC (via 2.1mm DC jack input) Outputs: 24V switched outputs (x4), 4 pairs of closing contacts Max cycle times: 50 stations

Controls

Indicators: Auto / Manual / On LEDs, Power LED Buttons: Menu, up, down, +10, enter Options: DIP switch selectable (under lower terminal cover)

Mechanical

Dimensions: 90W x 71D x 57H mm Weight: ≈0.4kg

