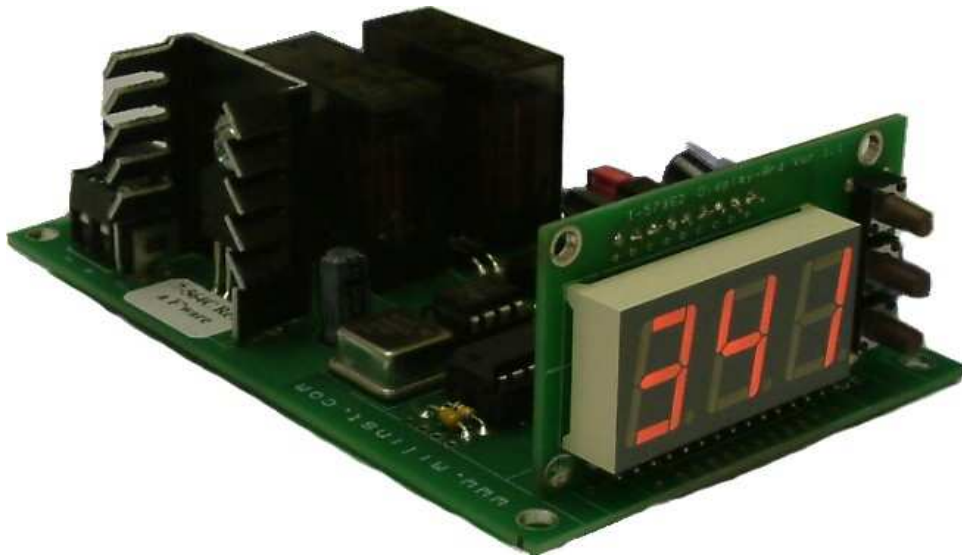


Dual DMX-Switch



Overview

A dual channel DMX switch with digital address display for switching loads up to 10A at 240V AC.

The Dual DMX-switch operates on a standard DMX512 network and requires 2 channels for operation. The address may be set between 1 and 511, with programmable DMX signal failure setting.

Standard board fitted with two 10A/240V AC mechanical relays.

The dual DMX switch can also be supplied for 24Vdc operation with mechanical or solid-state relays P.O.A.

Connections

DMX: 3-pin screw terminal connection for input/output, 120R termination resistor

Loads: Twin 3-way terminal blocks

Power Supply: 12V at 500mA via 2.1mm socket (centre positive) or 2 way terminal block.

Power supply connected

the display will be lit

Base address setting (When connected to valid DMX signal)

Set the required base address using the display +/- buttons

Relay status

Indicator Leds show the state of each relay DMX value <87% 224 Off / > 87% 223 On
