

# SW80010-M

8-Port Metal Desktop Switch

## Introduction

The new **SW80010-M** is a member of the high performance and competitively priced range of desktop 10/100 Switches from Dynamode.

Featuring a small form factor desktop design, the SW80010-M enjoys 8 RJ45 Ports autosensing at 10Mbps or 100Mbps depending on its connecting hardware. Featuring a full metal external casing for improved robustness and RF (radio frequency) shielding in suspect areas together with full-duplex connection transports data up to 200Mbps thus greatly increasing available bandwidth on small and mid sized networks for reduced application latency and quicker return to application times.

With its advanced ASIC processor core and true silent operation the SW80010-M can be wall mounted as well as desktop mounted for when space is at a premium and has integrated status LEDs for complete visual status of each Switch port.

So for todays and tomorrows low-cost, high performance Fast Ethernet Switch look no further than the SW80010-M – **only from Dynamode**



SW50010-D



SW80010-D



SW240010-R

Further product details available from [www.dynamode.net](http://www.dynamode.net)

## Features

- 8-Port RJ45 10/100Mbps Autosensing on all ports
- Store & Forward Switching Mode via ASIC processor
- Robust metal casing for improved RF shielding
- MAC Address Table: 1K
- Queue Buffer: 1Mbytes
- Auto-MDI/MDIX on all Switch ports
- Silent, fan-less operation
- External Power Supply supplied
- Status LED for LINK/ACTIVITY/SPEED
- Dimensions: 160(L) x 95(W) x 25(H) mm approx.



 **Dynamode**



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