Mini Sized 5-Port 10/100Mbps N-Way Switch

Model: **SW-005CM-X,**
SW-005CM-X-L (Luminous)

Key Features and Specifications :

- Chipset : RTL8305SB
- Comply IEEE 802.3 and IEEE 802.3u standards
- CSMA/CD with Star topology
- Automatically address learning and aging
- 10/100Mbps Auto-Sensing N-Way Ports
- All ports Auto MDI/MDIX
- Full/Half Duplex Auto-Negotiation
- LED indication for easy maintenance and trouble shooting
- **Optional power cable for +5Vdc from USB Root or Shared PS/2 Keyboard Jack**
- **Optional Magnetic Rubber Feet to save Foot-Print**
- **1st USB Powered Luminous 5P Switch**

- 1K MAC Addressing Table
- Built-in 1Mbit Buffer Memory
- Flow Controls : IEEE 802.3x (FDX) or Back Pressure (HDX)
- Throughput :
  100Mbps : 148800 FPS (64Bytes/Frame)
  10Mbps : 14880 FPS (64 Bytes/Frame)
- Power consumption : maximum on board 1.5W (3.3V/460mA at Luminous and 10Mbps mode)
- Both metal and plastic housing available
- Dimension : W x D x H mm
  Metal :   82 x 66 x 20 mm
  Plastic : 89 x 66 x 25 mm
- EMC : FCC/CE/VCCI/BSMI Class B

Coated and Non-Coated Plastic Case

USB Powered Luminous Switch

+5Vdc Power from Shared PS/2 Keyboard

+5Vdc Power from USB Root

Magnetic Rubber Feet