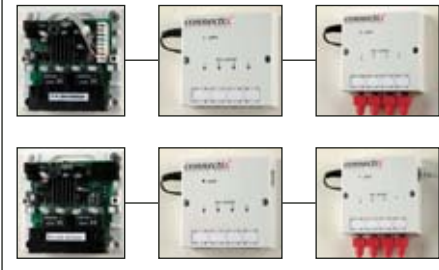


Features & Benefits

- ✘ Wirespeed 5 port Auto-Negotiating switch
- ✘ IEEE 802.3 Standards (Broadcom chip)
- ✘ CE mark and FCC safety standards
- ✘ Auto MDI/MDI-X – no crossover cables
- ✘ Replaces any standard single gang 87mm x 87mm Outlet



Simple Assembly Sequence



The Connectix Active 4000 outlets offer four active Ethernet ports in a stylish neat single gang outlet.

The IDC uplink version is the ideal solution for upgrading an existing single data outlet to four ports. By removing the old outlet and re-terminating the existing cable into the Active 4000 extra ports can be added without the disruption of running new cables.

The RJ45 uplink version has been designed for quick and easy connection. This switch can either be used as a 5 port stand-alone switch or an extension from another switch (or outlet)

Specification

Standards Compliance	IEEE802.3 10BASE-T Ethernet IEEE802.3u 100BASE-TX Fast Ethernet
Interface	4 x RJ45 10/100 autosensing 1 x RJ45/IDC 10/100Mbps autosensing Uplink
Switch Performance	Wirespeed
Led Indicators	Per Port: LNK/ACT; illuminated when successfully connecting with compliant device Per Unit: PWR; illuminated when power supply is connected
Dimensions	87 x 87 x 28mm (HxWxD)
Environment	0° to 45°C (32° to 113°F)
Power Supply	External Power supply included Input: 240V AC BS136A Output: 12V DC 0.8A Frequency: 47Hz to 63Hz
EMI & Safety	FCC Class B, cUL, UL & CE approved

Both products in this range are the same size as a standard faceplate (87mm x 87mm), and will fit over existing back boxes making installation is quick and easy. Additional features include auto negotiation between 10 and 100 Mbps; Auto MDI/MDIX, eliminating the need for crossover cables and blue led activity lights for each port.

Ordering Information

Product Description	Part Number
Active 4000 RJ45	010-200-001-05
Active 4000 IDC	010-200-001-01