



Product Code	Description	UK List (Ex VAT)
<b>AV Series - Unmanaged Switches</b>		
AGS-1008M-U	<p>8-Port Gigabit Unmanaged Switch features rear panel ports and front facing LEDs for clean integration with AV rack systems.</p> <ul style="list-style-type: none"> <li>• Eight 10/100/1000Mbps RJ45 Ports</li> <li>• Powered via Standard 802.3af PoE or External AC</li> <li>• 16Gbps Switching Capacity</li> <li>• Full-Duplex Flow Control</li> <li>• NWay Auto Negotiation</li> <li>• Auto Uplink (MDI/MDI-X)</li> <li>• Desktop, Wall, or Metal Surface Mount Options - Includes Magnetic Mounting System</li> </ul>	£99.00
AGS-1016-U	<p>16-Port Gigabit Unmanaged Switch features rear panel ports and front facing LEDs for clean integration with AV rack systems.</p> <ul style="list-style-type: none"> <li>• Sixteen 10/100/1000Mbps RJ45 Ports</li> <li>• 32Gbps Switching Capacity</li> <li>• Non-Blocking and Full-Duplex for Optimal Network Performance</li> <li>• Auto Uplink (MDI/MDI-X)</li> <li>• Standard 19" Rack-Mount Enclosure.</li> </ul>	£189.00
AGS-1024-U	<p>24-Port Gigabit Unmanaged Switch features rear panel ports and front facing LEDs for clean integration with AV rack systems.</p> <ul style="list-style-type: none"> <li>• Twenty Four 10/100/1000Mbps RJ45 Ports</li> <li>• 48Gbps Switching Capacity</li> <li>• Non-Blocking and Full-Duplex for Optimal Network Performance</li> <li>• Auto Uplink (MDI/MDI-X)</li> <li>• Standard 19" Rack-Mount Enclosure.</li> </ul>	£269.00
<b>AV Series - PoE+ Managed Switches</b>		
AMS-1208P-U	<p>12-Port/8 PoE+ Gigabit Managed Switch features rear panel ports and front facing LEDs (user selectable blue/green colors) for clean integration with AV rack systems. The switch includes 8 PoE+ ports, with a total power budget of 130 Watts. It also features 2 Gigabit RJ-45 and 2 Gigabit SFP ports for easy network expansion.</p> <ul style="list-style-type: none"> <li>• PoE Self-Healing with auto-recovery and power scheduling</li> <li>• 10 Gigabit RJ45 Ports</li> <li>• 2 Gigabit SFP ports</li> <li>• 8 Ports Support 802.3af/at PoE+ with 130 Watt Power Budget</li> <li>• 24Gbps Switching Capacity</li> <li>• Layer 3 Static Routing</li> <li>• Includes rack ears</li> </ul>	£389.00
AMS-1816P-U	<p>This 18-port Gigabit switch features 16 PoE+ ports that provide a robust 185W power budget and simple power management to automation touch panels, cameras, and other PoE powered devices. Its rear facing ports, selectable green/blue front facing LEDs, and variable speed fans ensure aesthetic and quiet operation.</p> <ul style="list-style-type: none"> <li>• PoE Self-Healing with auto-recovery and power scheduling</li> <li>• 16 Gigabit 802.3af/at PoE+ ports (185W power budget)</li> <li>• Two Gigabit SFP ports</li> <li>• Full layer 2/3 support</li> <li>• User selected green and blue front facing LEDs</li> <li>• Variable speed fans for quiet operation</li> <li>• Includes rack ears</li> </ul>	£689.00
AMS-2624P-U	<p>This 26-port/24 PoE+ Gigabit Managed Switch features rear panel ports and front facing LEDs for clean integration with AV rack systems. It is an excellent choice for expanding your network when using PoE-enabled devices such as Cameras, Controllers and Wireless Access Points. It also features advanced management, VLAN and security capabilities to ensure optimal benefit from your network.</p> <ul style="list-style-type: none"> <li>• PoE Self-Healing with auto-recovery and power scheduling</li> <li>• 24 Gigabit RJ45 Ports, Support 802.3af/at PoE+ with 250 Watt Power Budget</li> <li>• 2 Gigabit RJ-45 uplink ports with 2 shared SFP ports (combo ports)</li> <li>• 52Gbps Switching Capacity (Non-Blocking and Full-Duplex)</li> <li>• User Selectable Green or Blue Front facing LEDs</li> <li>• Variable Speed Fans for Quiet Operation</li> <li>• Includes rack ears</li> </ul>	£859.00



AMS-4424P-U	<p>AV SERIES 26 PORT/24 POE+ STACKABLE L2/L3 MANAGED SWITCH The Luxul AV Series 26 Port/24 PoE+ Stackable L2/L3 Managed Switch features rear panel ports and front facing LEDs for clean integration with AV rack systems. With 24 Gigabit RJ-45 PoE+ ports, with a total power budget of 250W, and two 10 Gigabit SFP+ stacking ports, it provides superior network performance and seamless scalability/management of up to 16 switches (384 ports). The advanced Layer 2/Layer 3 features and simple-to-use management interface helps to optimize network traffic.</p> <ul style="list-style-type: none"> <li>• PoE Self-Healing with auto-recovery and power scheduling</li> <li>• 24 Gigabit RJ45 Ports, Support 802.3af/at PoE+ with 250 Watt Power Budget</li> <li>• 2 10 Gigabit SFP+ ports for stacking up to 16 switches</li> <li>• 88 Gbps Switching Capacity</li> <li>• Full Layer 2/3 Support, 802.1Q VLAN (with Trunking) and QoS Support</li> <li>• User Selectable Green or Blue Front facing LEDs</li> <li>• Variable Speed Fans for Quiet Operation</li> <li>• Includes EU power cord and rack ears</li> </ul>	£1,049.00
<b>PoE+ Managed Switches</b>		
XMS-1010P-U	<p>The 8 Gigabit PoE+ ports ensure that 8 PoE+ devices can be connected while still offering 2 additional Gigabit ports for use as uplinks to your router or main switch. With a healthy budget of 130W and a max of 30W per port, you'll have sufficient power for even the most demanding projects.</p> <ul style="list-style-type: none"> <li>• 10x Gigabit RJ45 Ports</li> <li>• 8x 802.3af/at PoE+ Ports</li> <li>• Total Power Budget of 130W, up to 30 Watts Per Port</li> <li>• 20Gbps Switching Capacity</li> <li>• 802.1Q VLAN Support with Trunking</li> <li>• Includes rack ears</li> </ul>	£339.00
XMS-1208P-U	<p>The 12 port/8 PoE+ front-facing rackmount switch that provides silent fan-less operation and 130W PoE+ power budget provide robust power and simple management for cameras, VoIP phones, and other PoE powered devices. The two Gigabit Ethernet or two SFP ports can be used for devices or uplinking to other switches.</p> <ul style="list-style-type: none"> <li>• PoE Self-Healing with auto-recovery and power scheduling</li> <li>• 8 Gigabit 802.3af/at PoE+ ports with 130W power budet</li> <li>• 2 Gigabit ethernet and 2 Gigabit SFP uplink ports</li> <li>• 24 Gbps switching capacity</li> <li>• Layer 3 static routing, 802.1Q VLAN (with trunking) and QoS support</li> <li>• Fanless for silent operation</li> <li>• Includes UK power rack ears</li> </ul>	£429.00
XMS-2624P-U	<p>The switch includes 24 PoE+ ports, with a total power budget of 370 Watts. It also features 2 Gigabit RJ-45/SFP Combo ports for easy network expansion. It helps optimize your network with support for Layer 3 static routing between VLANs while also featuring simple-to-use management, VLAN and security capabilities to ensure optimal benefit from your home or office network.</p> <ul style="list-style-type: none"> <li>• PoE Self-Healing with auto-recovery and power scheduling</li> <li>• 24 Gigabit RJ45 802.3af/at PoE+ Ports</li> <li>• 2 Gigabit RJ-45 uplink ports with 2 shared SFP ports (combo ports)</li> <li>• 370 Watt Power Budget</li> <li>• 52Gbps Switching Capacity</li> <li>• Layer 3 Static Routing</li> <li>• Includes rack ears</li> </ul>	£969.00
XMS-5248P-U	<p>The 52-port Gigabit switch includes 48 PoE+ ports, 2 Gigabit RJ-45 ports and two Gigabit SFP expansion ports. With PoE+, you can use standard Ethernet cable to deliver both power and high speed data to 802.3af/at-compliant devices, with a total power budget of 740 Watts. The advanced Layer 2/Layer 3 features and simple-to-use management interface helps to optimize network traffic.</p> <ul style="list-style-type: none"> <li>• PoE Self-Healing with auto-recovery and power scheduling</li> <li>• 48 Gigabit 802.3af/at PoE+ Ports (740W Power Budget)</li> <li>• Two Gigabit RJ-45 Ports</li> <li>• Two Gigabit SFP ports</li> <li>• 104 Gbps Switching Capacity</li> <li>• Full Layer 2/3 Support</li> <li>• Includes rack ears</li> </ul>	£1,949.00



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XMS-7048P-U	<p>52-PORT/48 PORT POE+ GIGABIT L2/L3 MANAGED SWITCH</p> <p>The 52-port Gigabit switch includes 48 PoE+ ports, 2 Gigabit RJ-45 ports and two 10 Gigabit SFP+ stacking ports for seamless scalability/management of up to 16 switches (800 ports). With PoE+, you can use standard Ethernet cable to deliver both power and high speed data to 802.3af/at-compliant devices, with a total power budget of 740 Watts. The advanced Layer 2/Layer 3 features and simple-to-use management interface helps to optimize network traffic.</p> <ul style="list-style-type: none"> <li>• PoE Self-Healing with auto-recovery and power scheduling</li> <li>• 48 Gigabit 802.3af/at PoE+ Ports (740W Power Budget)</li> <li>• Two Gigabit RJ-45 ports</li> <li>• Two 10-Gigabit SFP+ ports for stacking up to 16 switches</li> <li>• 140 Gbps Switching Capacity</li> <li>• Full Layer 2/3 Support</li> <li>• Includes rack ears</li> </ul>	£2,549.00
<b>Switch Accessories</b>		
10G-CAB-05	Direct-attach cable 0.5m 10G Copper passive	£129.00
10G-MM-DX-LC	10Gb Multimode Fiber Duplex SFP+ Module	£169.00
10G-RJ45	10 Gb Ethernet RJ-45 SFP Module	£389.00
10G-SM-DX-LC	10Gb Singlemode Fiber Duplex SFP+ Module	£269.00
10G-SM-SX-LC	10Gb Singlemode Fiber Simplex SFP+ Module	£409.00
1G-MM-DX-LC	1 GB Ethernet Multimode Fiber Duplex SFP Module	£109.00
1G-RJ45	1 Gb Ethernet RJ-45 SFP Module	£169.00
<b>Routers and Access Points</b>		
ABR-4500-U	<p>The Epic 4 offers everything you'd expect in a full-featured high-performance router including gigabit networking and secure remote access, but it's also much more. Powerful web content filtering and dual-WAN capabilities make the network smarter and more reliable, for a truly exceptional internet experience.</p> <ul style="list-style-type: none"> <li>• AV Series – Ports on the Back</li> <li>• User Selectable Green/Blue Front-Facing LEDs</li> <li>• 1 Dedicated WAN, 1 Dedicated LAN, 3 LAN/WAN Configurable Ports</li> <li>• Multi-WAN Failover and Load Balancing</li> <li>• Virtual Private Network (VPN): PPTP, L2TP, IPsec</li> <li>• Quality of Service (QoS)</li> </ul>	£279.00
ABR-5000-U	<p>The Epic 5 Gigabit router offers everything you'd expect in a full-featured high-performance router including gigabit networking and secure remote access, but it's also much more. Powerful web content filtering and dual-WAN capabilities make the network smarter and more reliable, for a truly exceptional internet experience</p> <ul style="list-style-type: none"> <li>• AV Series – Ports on the Back</li> <li>• User Selectable Green/Blue Front-Facing LEDs</li> <li>• 2 Dedicated WAN, 5 Dedicated LAN Ports</li> <li>• Dual-WAN Failover and Load Balancing</li> <li>• Virtual Private Network (VPN): PPTP, L2TP, IPsec</li> <li>• Includes rack ears</li> </ul>	£459.00
XAP-810-U	<p>With leading-edge 802.11ac 2x2 Dual-Band technology and 5Ghz Beamforming, the XAP-810 delivers data rates up to 1200Mbps along with excellent wireless coverage for a world-class Wi-Fi experience. The sleek design allows for unobtrusive mounting on a ceiling, wall or other flat surface—making it a great choice for stretching budgets and delivering coverage to smaller spaces.</p> <ul style="list-style-type: none"> <li>• High Power 802.11ac Wi-Fi</li> <li>• Concurrent Dual-Band (2.4 GHz and 5GHz)</li> <li>• 5Ghz Beamforming Technology</li> <li>• VLAN Support for Creating a Secure Guest Network</li> <li>• Up to 4 SSIDs per band (8 Total)</li> <li>• Single Cable Installation with PoE (Injector included)</li> <li>• Compatible with the Luxul XWC-1000 Wireless Controller</li> </ul>	£199.00

*All prices are GBP and exclude VAT  
All Orders below the value of £500 ex VAT will be subject to a freight charge of £10 ex VAT  
This price list supercedes all previous price lists.  
All prices and specifications are subject to change without notice. E&OE*



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<p>XAP-1240-U</p>	<p>The Luxul High Power Wireless 300N Outdoor Access Point (XAP-1240) is the perfect option for delivering broad Wi-Fi coverage to outdoor areas. Combining Luxul signal enhancement and multi-stream 802.11n wireless technologies, it delivers superior wireless coverage and fantastic data rates. The XAP-1240 is compatible with the XWC-1000 Wireless Controller and can be used standalone or as part of a multi-AP deployment.</p> <ul style="list-style-type: none"> <li>• High Output Power for Maximum Coverage</li> <li>• Compatible with the Luxul XWC-1000 Wireless Controller</li> <li>• Patented Signal Propagation Technology</li> <li>• VLAN Support for Creating a Secure Guest Network</li> <li>• Up to 4 SSIDs</li> <li>• Single Cable Installation with PoE (Injector included)</li> <li>• Weather Resistant Enclosure</li> </ul>	<p align="right">£309.00</p>
<p>XAP-1510-U</p>	<p>High power dual band wireless AP, combining high output power and leading-edge 802.11ac 3x3 Dual-Band technology with Beamforming, the XAP-1510 delivers data rates up to 1900Mbps along with outstanding wireless coverage for a world-class Wi-Fi experience. The sleek design allows for unobtrusive mounting on a ceiling, wall or other flat surface—making it a great choice for maximizing coverage in both Residential and Commercial environments. It can be used standalone or as part of a multi-AP deployment. Installation is simple, requiring only a single Ethernet cable that delivers both power and data through the integrated PoE+ port.</p> <ul style="list-style-type: none"> <li>• High Power 802.11ac Wi-Fi</li> <li>• Concurrent Dual-Band (2.4 GHz and 5GHz)</li> <li>• 5Ghz Beamforming Technology</li> <li>• VLAN Support for Creating a Secure Guest Network</li> <li>• Up to 4 SSIDs per band (8 Total)</li> <li>• Single Cable Installation with PoE (Injector included)</li> <li>• Compatible with the Luxul XWC-1000 Wireless Controller</li> </ul>	<p align="right">£399.00</p>

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