

Vigitron Network Switch Chart

| Model Number | Management | Type | Layer | Mounting | Total Port Count | Total UTP Ports | Total Fiber Ports | Non- PoE ports/ Bandwidth (Core Switch) | PoE Ports/Bandwidth Packets Size | Combo Ports Bandwidth | Uplink ports Bandwidth | PoE Compatiibility | PoE Budget | Highest Port PoE Power | Highest Packet handling all wire speeds | Switch Fabric | Port Auto Checking | Port Surge Protection | Port Temperature Protection | Operating Temperature Range | Time Zone |
|------------------------------------|------------|-------------|------------|-----------------------|------------------|-----------------|-------------------|--|-------------------------------------|--------------------------|---------------------------|----------------------------|---------------|---------------------------|--|------------------|-----------------------|--------------------------|--------------------------------|--------------------------------|--------------|
| Vi30018 | Yes | Application | L2 | Table Top | 18 | 18 | 2 | | 100Mbps/1518 bytes | 2/1 G | Combo/1 G | 802.3af/at/PoE+/PoE++/UPoE | 550W | 72 W | 1518 Bytes | 9 Gbytes | Yes | No | No | 0°C to +40°C | No |
| Vi30126 | Yes | Application | L2 | Table Top | 26 | 26 | 2 | | 100Mbps/1518 bytes | 2/1 G | Combo/1 G | 802.3af/at/PoE+/PoE++/UPoE | 550W | 72 W | 1518 bytes | 9 Gbytes | Yes | No | No | 0°C to +40°C | No |
| Vi30110 | Yes | Enterprise | L2/L3 Lite | Table Top | 10 | 10 | 2 | | 1G/9600 bytes | 2/1 G | Combo/1 G | 802.3af/at | 260W | 36 W | 9600 bytes | 20 Gbytes | Yes | No | No | 0°C to +40°C | No |
| Vi3326 | Yes | Enterprise | L2/L3 Lite | Table Top | 26 | 24 | 6 | 24/1G | | 4/1 G | 2 independent/1 G | | Core Switch | | 9600 bytes | 52 Gbytes | No | No | No | 0°C to +40°C | No |
| Vi30152 | Yes | Enterprise | L2/L3 Lite | Table Top | 52 | 48 | 4 | 48/1G | | | 4/ 1 G/2.5 G/10 G | | Core Switch | | 10,240 bytes | 176 Gbytes | No | Yes | Yes | -20°C to +55°C | Yes |
| Vi35136 | Yes | Enterprise | L2/L3 Lite | Table Top | 36 | 8 | 28 | 36/1G | | | 4/ 1 G/2.5 G/10 G | | Core Switch | | 10,240 bytes | 144 Gbytes | No | Yes | Yes | 0°C to +40°C | Yes |
| Vi30130 | Yes | Enterprise | L2/L3 Lite | Table Top | 26 | 24 | 6 | | 1G/9600 bytes | 4/1 G | 2 independent/1 G | 802.3af/at/bt | 770W | 90 W | 9600 bytes | 52 Gbytes | Yes | Yes | Yes | 0°C to +40°C | Yes |
| Vi30132 | Yes | Enterprise | L2/L3 Lite | Table Top | 28 | 24 | 4 | | 1G/10240 byte | | 4/ 1 G/2.5 G/10 G | 802.3af/at/bt | 770W | 90 W | 10,240 bytes | 128 Gbytes | Yes | Yes | Yes | 0°C to +40°C | Yes |
| Vi30208 | Yes | INS | L2/L3 Lite | DIN Rail Table Top | 6 | 6 | 2 | | 1G/9600 bytes | 2/1 G | 2 Fiber 1 G/2.5 G | 802.3af/at/bt | 480W External | 90 W | 9600 bytes | 20 Gbytes | No | Yes | Yes | -40°C to +70°C | No |
| Vi30210 | Yes | INS | L2/L3 Lite | DIN Rail Table Top | 10 | 10 | 2 | | 1G/9600 bytes | 2/1 G | 2 Fiber 1 G/2.5 G | 802.3af/at/bt | 480W External | 90 W | 9600 bytes | 20 Gbytes | No | Yes | Yes | -40°C to +70°C | No |
| Vi30005 | No | Unmanaged | L2 | Table Top | 5 | 5 | 1 | | 100Mbps/1518 bytes | 1/100 Mbps | 1/100 Mbps | 802.3at/af | 120W External | 36 W | 1518 bytes | 1 Gbytes | No | No | No | -40°C to +70°C | No |
| Vi30005 | No | Unmanaged | L2 | Table Top | 5 | 5 | 1 | | 1G/9600 bytes | 1/1 Gbps | 1/1 Gbps | 802.3at/af | 120W External | 36 W | 9600 bytes | 10 Gbytes | No | No | No | -40 to +75°C | No |
| Vi30005W (Weatherproof) | No | Unmanaged | L2 | Table/Pole Mount | 5 | 5 | 1 | | 1G/9600 bytes | 1/1 Gbps | 1/1 Gbps | 802.3at/af | 120W External | 36 W | 9600 bytes | 10 Gbytes | No | No | No | 40°C to +75°C | No |