



Fiber Optic

Distributed Stacked Core Technology

Are you using the right device?

Get unparalleled flexibility for your Ethernet networks by selecting the technology that gives you superior connectivity to Ethernet enabled devices, that is simpler to install, inherently secure, more robust, and that you can self-maintain.

| Technology Comparison | Phoenix Digital | Managed Switch |
|---------------------------------------|-----------------|-----------------------|
| IP Addressing Required | No | Yes |
| Required Software Configuration | No | Yes |
| Additional Software Required | No | Yes |
| Specialized Training | No | Yes |
| Built in Military Grade Security | Yes | No |
| Maintainable by I&C Technician | Yes | ?? |
| Port Mirroring | Yes | Configurable |
| Quality of Service | Yes | Configurable |
| Fault Detection | Yes | Configurable |
| Redudancy | Yes | Optional |
| Trunking | Yes | Configurable |
| Full Duplex | Yes | Optional/Configurable |
| Plug-an-play intigration | Yes | No |
| 30 Sec Mean Time to Repair | Yes | No |
| 30 Sec Recovery from Power Loss | Yes | No |
| In-Chassis Available | Yes | No |
| Distributed Stacked Core Technology | Yes | No |
| Live network drop and add | Yes | No |
| Auto Recognition of Connected Modules | Yes | No |
| Multimode/Singlemode available | Yes | Yes |
| 10M/100M/1000M Speed | Yes | Yes |