

Selection Guide for 25G Avionics-Grade Standalone Switches



Selection Guide for 25G Avionics-Grade Standalone Switches



From ground, to space, to air, Aeronix meets your specific mission's rugged ethernet switch requirements. Our portfolio includes thousands of units fielded on over 50 different platforms for both ...



The 56 channel 25G switch is configurable for system connectivity, speeds, port types, and inter-operation of various media converters and connectors for system interfacing.



Each section contains selection, screening, qualification, and derating tables. All tests shall be performed in the order shown unless otherwise approved by the project.



Each switch design is optimized for your particular application by using the appropriate switch mechanism. Options include contact-less, extended-life, snap-action, tapered, and limit switch versions.



It provides up to 48/24*1GE/10GE/25GE autosensing SFP28 ports and 8*100G ports. The switch supports modular power modules and fan trays. By using different fan trays, the switch can provide ...



Quickly identify the right Cisco switch for your needs, whether you're looking for a new switch or upgrading an old one for an enterprise LAN, a data center, outdoors, or industrial operations.



Short Form Catalog Download You need to install Adobe Acrobat Overview ... Selection Guide ... Product List ... Download



OnTime Networks AERO SERIES Rugged Ethernet Switches are optimized for military Aircraft network system applications and comply with MIL-STD 461E, MIL-STD 1275E, and MIL-STD 810G standards.



The 3U 56 Channel and 25Gbps VPX conduction and air-cooled Ethernet switch is an addition to our 10G technology in 3U and 6U configurations. The switch is configurable for system connectivity, ...



Check out our simplified switch guide. Staco Systems switches has been building high-quality, reliable switches for the aerospace and defense industry for 60+ years.

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

