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Product Phase out Notification

Korenix will phase out following non-superior product:

JetNet 5228G Series Industrial Rackmount Managed Ethernet Switch

The production of JetNet 5228G/5228G-DC will be executed according to EoL (End of Life) terms. We accept project based production of min. 100pcs order only. For Industrial Rackmount Managed Ethernet Switch projects we suggest JetNet 5428G/5428G-DC and JetNet 5428G-2G-2FX. The JetNet 5228G series and JetNet 5428G series share the same hardware platform, however, the JetNet 5428G series, additionally support MSR Ring Redundancy and following advanced features:

JetNet 5428G / 5428G-DC / 5428G-2G-2FX 24+4G Rackmount Managed Ethernet Ring Switch

- 24-port 10/100-TX and 4-port Gigabit RJ-45/SFP combo ports(10/100/1000 Base-TX, 1000Base-X) (JetNet 5428G / 5428G-DC)
- 24-port 10/100-TX, 2-port 100M/Gigabit SFP and 2-port Gigabit RJ-45/SFP combo ports (10/100/1000 Base-TX, 1000Base-X) (JetNet 5428G-2G-2FX)
- Non-Blocking Switching Performance
- Supports Jumbo Frame up to 9,216 bytes
- 802.1s MSTP, RSTP and Multiple Super Ring (Rapid Super Ring, Rapid Dual Homing, MultiRing, TrunkRing) for network redundancy
- Maximum 12 x 100M Rings plus 2 Gigabit Rings aggregation capability
- 256 VLAN, Private VLAN, QinQ, LACP, GVRP, QoS, IGMP Snooping, GMRP, Rate Control, Online Multi Port mirroring Supports
- LLDP and JetViewPro i²NMS software for auto-topology visualization and efficient group management
- SNMP V1/V2c/V3, RMON for remote management
- Advanced Security system by IP/Port Security, 802.1x and Access Control List
- Event Notification by E-mail, SNMP Trap, Syslog and Relay Output
- Fan-Less design with -25~70°C wide operating temperature
- 90-264VAC (JetNet 5428G / 5428G-2G-2FX) or Dual 24V (12-48V) DC input (JetNet 5428G-DC)

<http://www.korenix.com/jetnet-ethernet-switch-5428G-overview.htm>

Product VP:

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