

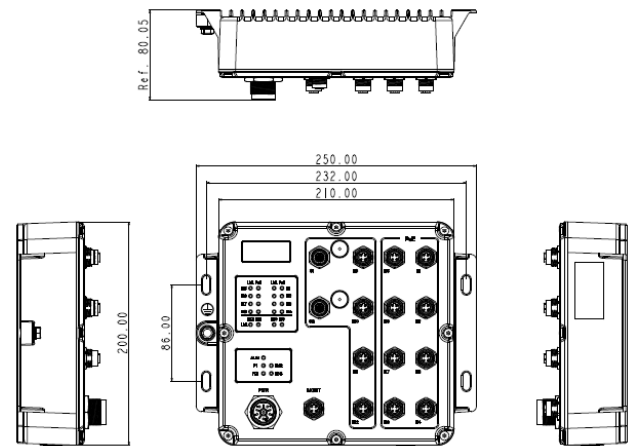
Adsw2926



FEATURES

- ファストイーサネット対応 M12 Dコード銅ポート
×8 (IEEE 802.3af/at 準拠 PoE PSE機能搭載)
- ギガビット対応 M12 Xコード銅ポート×2
(バイパス機能付き)
- ファストイーサネット対応 M12 Dコード銅ポート
×4
- 9K ジャンボフレーム対応
- IGMP v1/v2、プロキシ、スヌーピング対応の
マルチキャスト機能
- 24~110 VDC の絶縁電源入力対応
- IP42 および IP67 保護等級に対応

外形寸法図



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Specifications

EN 50155 L2 Managed 14 ports
Industrial M12 PoE Ethernet Switch

仕様



ETHERNET	Operating mode	Store and forward, L2 wire-speed/non-blocking switching engine
	MAC addresses	16K
	Jumbo frames	9K Bytes
COPPER INTERFACE	Ethernet	M12, D-code, Female; M12 X-code, Female
	MDI/MDIX Auto-crossover	Support straight or cross wired cables
	Auto-negotiating	10/100 or 10/100/1000 Mbps speed auto-negotiation; Full and half duplex
NETWORK REDUNDANCY	Fast failover protection rings	Link loss recovery < 20ms Single & Multiple rings supported
	Spanning Tree Protocol	IEEE 802.1D STP, IEEE 802.1w RSTP, IEEE 802.1s MSTP
	Port Trunk with LACP	Static trunk or Dynamic via LACP (Link Aggregation Control Protocol)
BRIDGE, VLANs & PROTOCOLS	Flow control	IEEE 802.3x (Full Duplex) and Back-Pressure(Half Duplex)
	Max VLANs	2048
	VLAN Types	Port-based VLANs
		IEEE 802.1Q tag-based VLANs
		IEEE 802.1ad Double Tagging (Q in Q)
	Multicast protocols	IGMP v1, v2 with up to 255 multicast groups
		IGMP snooping and querying
		Immediate leave and leave proxy
TRAFFIC MANAGEMENT & QOS	Throttling and filtering	
	LLDP	IEEE 802.1ab Link layer Discovery Protocol (LLDP)
	Priority	IEEE 802.1p QoS
	Number of queues per port	8
SECURITY	Scheduling schemes	SPQ, WRR
	Traffic Shaper	port-based shaping
	Port security	IP and MAC-based access control IEEE 802.1X authentication Network Access Control
MANAGEMENT	Storm Control	Multicast/Broadcast/Flooding Storm Control
	User Management interfaces	Cisco-like CLI (command line interface)
		WEB-based Management (HTTPS/HTTP)
		SNMP v1, v2c, v3
		Telnet (5 sessions)
	Management Security	HTTPS, SSHv2
	Upgrade & Restore	SFTP/SCP/FTP/TFTP, HTTP for Firmware Upgrade FTP/TFTP/HTTP Configuration Import/Export
	Diagnostic	Syslog
		Mirroring
	MIBs	Ethernet Copper connection diagnostic tool
		RFC 1757 RMON 1,2,3,9; RFC 2674 Q-Bridge MIB RFC-1213 MIB-II; RFC-1493 Bridge MIB; RFC 2233 IF MIB
	DHCP	DHCP Server, DHCP Relay (option82 and option61)
POWER	SNTP/NTP	Yes
	System Status	Device info/status; Ethernet port status
	Power Input	24-110 VDC, M23, Male
	Reverse power protection	Yes
INDICATORS	Transient protection	> 15,000 watts peak
	Input Current	7 A @ 24 VDC; 1.5 A @110VDC
	Power Status indication	Indication of power input status
	Ethernet port indication	Link & Speed
ENVIRONMENTAL & COMPLIANCES	PoE status indication	PoE Connection
	Ring protection indication	Ring Role and Ring Status
	Operating temperature range	-40 to +70° C (cold startup at -40° C)
	Storage temperature range	-40 to +85° C
	Humidity (non-condensing)	5 to 95% RH
	Vibration, shock & freefall	IEC 60068-2-6, IEC 60068-2-27, IEC 60068-2-32
	Certification compliance	CE/FCC; EN-50121-4, EN 50155
	EMC	FCC Part 15 Subpart B Class A, CISPR 22 (EN55022) Class A EN 61000-4-2, -3, -4, -5, -6 (Level 3), EN 61000-4-8, EN 61000-4-11
	RoHS and WEEE	RoHS (Pb free) and WEEE compliant
	MTBF	> 25 years
MECHANICAL	Ingress protection	IP42 / IP67 options
	Installation option	Wall mounting
	Weight	3.3Kg (max.)
	Dimension	210 mm x 200 mm x 80.5 mm

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