

Specificații tehnice

Procedura de achiziție: ocde-b3wdp1-MD-1747124650970 din 13.05.2025
Obiectul achiziției: Achiziționarea comutatoarelor (REPETAT).

Nr.	Denumirea bunurilor/serviciilor	Denumirea modelului bunului/serviciului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standard de referință
	1	2	3	4	5	6	7
	Bunuri/servicii						
	LOTUL 1						
1.1	Comutator gestionat cu 28 porturi inclusiv 4 SFP (Small Form-factor Pluggable)	C1300-24P-4X Catalyst 1300 24-port GE, PoE, 4x10G SFP+	SUA	Cisco Systems, Inc.	Conform Caietului de Sarcini (pct. 3) - 28x ports (24x 10/100/1000 Ethernet PoE+ ports; 4x 1/10Gbps SFP+-based ports) - Switching bandwidth: 128 Gbps - Forwarding rate: 95 Mpps - Advanced Layer 2 and basic Layer 3 features - Available PoE power: 195W. Support IEEE 802.3af PoE and IEEE 802.3at PoE+ (up to 30W per port) - Management: RMON, SNMP, TELNET, SSH, Console access - Network Security: Access control list (ACL L2/L3/L4, MAC,IP,Port based); Port security; IP Source Guard; BPDU guard; Storm control - Authentication: MAC/Certificate/Web-based 802.1X authentication, RADIUS server support - Supported protocols: SPAN/RSPAN, UDLD	- 28x ports (24x 10/100/1000 Ethernet PoE+ ports; 4x 1/10Gbps SFP+-based ports) - Switching bandwidth: 128 Gbps - Forwarding rate: 95.23 Mpps - Advanced Layer 2 and basic Layer 3 features - Available PoE power: 195W. Support IEEE 802.3af PoE and IEEE 802.3at PoE+ (up to 30W per port) - Management: RMON, SNMP, TELNET, SSH, Console access - Network Security: Access control list (ACL L2/L3/L4, MAC,IP,Port based); Port security; IP Source Guard; BPDU guard; Storm control - Authentication: MAC/Certificate/Web-based 802.1X authentication, RADIUS server support - Supported protocols: SPAN/RSPAN, UDLD - 802.1Q VLAN, 4k active VLANs;	

					- 802.1Q VLAN, min 4k active VLANs; - Stacking up to 8 members; - IPv4/IPv6 static routes, Routing Information Protocol (RIP), 990 unicast routes, 1024 IPv4/IPv6 ACL - Standards: IEEE 802.1D Spanning Tree Protocol, IEEE 802.1p, IEEE 802.1Q VLAN, IEEE 802.1w, IEEE 802.1X, IEEE 802.3ad, IEEE 802.3af and IEEE 802.3at, IEEE 802.3ah (100BASE-X single/multimode fiber only), IEEE 802.3x full duplex on 10BASE-T, 100BASE-TX, and 1000BASE-T ports, IEEE 802.3 10BASE-T, IEEE 802.3u 100BASE-TX, IEEE 802.3ab 1000BASE-T, IEEE 802.3z 1000BASE-X, RMON I and II standards, SNMP v1, v2c, and v3, IEEE 802.3az, IEEE 802.3af PoE and IEEE 802.3at PoE+ - IP Multicast and IGMP support - Unicast MAC addresses: 16000	- Stacking up to 8 members; - IPv4/IPv6 static routes, Routing Information Protocol (RIP), 990 unicast routes, 1024 IPv4/IPv6 ACL - Standards: IEEE 802.1D Spanning Tree Protocol, IEEE 802.1p, IEEE 802.1Q VLAN, IEEE 802.1w, IEEE 802.1X, IEEE 802.3ad, IEEE 802.3af and IEEE 802.3at, IEEE 802.3ah (100BASE-X single/multimode fiber only), IEEE 802.3x full duplex on 10BASE-T, 100BASE-TX, and 1000BASE-T ports, IEEE 802.3 10BASE-T, IEEE 802.3u 100BASE-TX, IEEE 802.3ab 1000BASE-T, IEEE 802.3z 1000BASE-X, RMON I and II standards, SNMP v1, v2c, and v3, IEEE 802.3az, IEEE 802.3af PoE and IEEE 802.3at PoE+ - IP Multicast and IGMP support - Unicast MAC addresses: 16000	
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Semnăt:

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