



	A	B	C
1	ARISTA	Arista Networks	
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3		+1(408)547-5500 https://www.arista.com/en/	
4		Contact info@arista.com	
5		Product 1 (Low End)	Product 2 (High End)
6	Model	Arista 7060CX2-32S	Arista 7060SX2-48YC6
7	Overview	High-density 40/100G Data Center Leaf/Spine Switch, Compact 1RU form factor	High-density 10/25/100G Data Center Leaf/Spine Switch, Compact 1RU form factor
8	Picture		
9	Hardware Version	Rev X2	Rev X2
10	DnLink Ports	32 x 40/100 GbE QSFP28 + 2 x SFP+	48 x 10/25 GbE SFP28 + 6 x 100 GbE QSFP28
11	COMBO Ports	N/A	N/A
12	UpLink Ports	Shared (all QSFP28)	Shared (all QSFP28)
13	Port Standards & Functions	IEEE 802.3 100BASE-X / 1000BASE-X / 10GBASE-R / 25GBASE-R / 40GBASE-R	IEEE 802.3 100BASE-X / 1000BASE-X / 10GBASE-R / 25GBASE-R / 40GBASE-R
14		IEEE 802.3 100GBASE-R	IEEE 802.3 100GBASE-R
15		IEEE 802.3by 25 GbE, 802.3bj 100 GbE Backplane	IEEE 802.3by 25 GbE, 802.3bj 100 GbE Backplane
16		IEEE 802.1p Priority Queues	IEEE 802.1p Priority Queues
17		IEEE 802.1Q VLAN Tagging	IEEE 802.1Q VLAN Tagging
18		IEEE 802.3x Flow Control	IEEE 802.3x Flow Control
19		IEEE 802.1ab LLDP	IEEE 802.1ab LLDP
20		802.3ad Link Aggregation (LACP)	802.3ad Link Aggregation (LACP)
21		802.1ax Link Aggregation Control	802.1ax Link Aggregation Control
22	802.1D / 802.1w Spanning Tree Protocols	802.1D / 802.1w Spanning Tree Protocols	
23	Network Cables	SMF/MMF based on QSFP28 transceivers	SMF/MMF based on SFP28/QSFP28 transceivers
24	Duplex Mode	Full Duplex only	Full Duplex only
25	Media Interface Exchange	Auto Negotiation & Optic Detection	Auto Negotiation & Optic Detection
26	Switching Capacity	6.4 Tbps bidirectional	3.6 Tbps bidirectional
27	Packet Forwarding	Up to 3.3 Bpps	Up to 2.7 Bpps
28	Transmission Method	Store-and-Forward	Store-and-Forward
29	MAC Address Table	Up to 136K entries	Up to 136K entries
30	Static MAC Addresses	Supported via EOS configuration	Supported via EOS configuration
31	Max. 64 Byte Packet Fwd Rate	Up to 3.3 Bpps	Up to 2.7 Bpps
32	Packet Buffer Memory	22 MB dynamic shared	22 MB dynamic shared
33	Management Interfaces	RJ-45 Console, USB, Out-of-Band Mgmt Port	RJ-45 Console, USB, Out-of-Band Mgmt Port
34	CPU	Multi-core x86	Multi-core x86
35	CPU Memory	8 GB DDR4	8 GB DDR4
36	Flash Memory	4 GB SSD	4 GB SSD
37	L3 (Layer 3) Routing	Full IPv4/IPv6, OSPF, BGP, IS-IS, EVPN VXLAN	Full IPv4/IPv6, OSPF, BGP, IS-IS, EVPN VXLAN
38	240/4 Compatibility	EOS 4.32 / CloudVision 2026 (4.35+ supported)	EOS 4.32 / CloudVision 2026 (4.35+ supported)

	A	B	C
39	Power over Ethernet (PoE)	Arista 7060CX2-32S	Arista 7060SX2-48YC6
40	PoE Standards	N/A	N/A
41	PoE Capable Ports	N/A	N/A
42	PoE Power Budget	N/A	N/A
43	LEDs	Arista 7060CX2-32S	Arista 7060SX2-48YC6
44	Power (per device)	Yes	Yes
45	Console (per device)	Yes	Yes
46	Link/Activity/Speed (per port)	Yes	Yes
47	PWR Max	—	—
48	Fan Error	—	—
49	Physical & Environmental	Arista 7060CX2-32S	Arista 7060SX2-48YC6
50	Power Input	Dual Hot-swap AC/DC PSUs (redundant)	Dual Hot-swap AC/DC PSUs (redundant)
51	Max. Power Consumption (PoE enabled)	N/A	N/A
52	Max. Power Consumption (PoE disabled)	187 W typical / 333 W max	240 W typical / 385 W max
53	Standby Power Consumption	~80 W idle (est.)	~100 W idle (est.)
54	Acoustics	~58 dB(A)	~60 dB(A)
55	Heat Dissipation	~600-1100 BTU/hr	~800-1300 BTU/hr
56	Fans	N+1 Redundant Hot-swappable	N+1 Redundant Hot-swappable
57	Operating Temperature	0 °C – 40 °C (32 °F – 104 °F)	0 °C – 40 °C (32 °F – 104 °F)
58	Storage Temperature	-40 °C – 70 °C (-40 °F – 158 °F)	-40 °C – 70 °C (-40 °F – 158 °F)
59	Operating Humidity	5 % to 95 %, non-condensing	5 % to 95 %, non-condensing
60	Storage Humidity	5 % to 95 %, non-condensing	5 % to 95 %, non-condensing
61	Dimensions (W x D x H)	19" × 16" × 1.75" (1RU) ≈ 48.3 × 40.6 × 4.4 cm	19" × 16" × 1.75" (1RU) ≈ 48.3 × 40.6 × 4.4 cm
62	Weight	21 lb (9.5 kg)	19.4 lb (8.8 kg)
63	Protection Grade	Standard data-center enclosure	Standard data-center enclosure
64	MTBF	> 200,000 hours	> 200,000 hours
65	Warranty	Limited 1-Year Hardware / Software Support	Limited 1-Year Hardware / Software Support
66	EMI Certifications	FCC Class A, ICES-003, VCCI, CE EN55032	FCC Class A, ICES-003, VCCI, CE EN55032
67	Safety Certifications	UL/CSA 60950-1 and 62368-1 compliant	UL/CSA 60950-1 and 62368-1 compliant
68	Option 1	—	—
69	Option 2	—	—
70	Price/Unit	Arista 7060CX2-32S	Arista 7060SX2-48YC6
71	Sample	—	—
72	500pcs	—	—
73	1K	—	—
74	Packaging	1 × Main Unit, 2 × PSUs, Rack-mount Kit, Console Cable	1 × Main Unit, 2 × PSUs, Rack-mount Kit, Console Cable
75	Specifications	https://www.arista.com/en/products/7060x-series.datasheet	https://www.arista.com/en/products/7060x-series.datasheet
76	Payment term	100 % T/T in advance	