

Transceivers DACs Supported on S5900-24S4T2Q Switch



Supported Direct Attach Cables Information

The following tables list supported 10G SFP+ and 40G QSFP+ high-speed cables for S5900-24S4T2Q switch. They were tested by FS technicians to ensure compatibility.

Model of Switch

- S5900-24S4T2Q

Cable Adaptation Compatible State

S5900-24S4T2Q switch is compatible with a variety of high-speed cable adaptations. Here’s a look at the details.

Description	ID	Length (m)	S5900-24S4T2Q			Remarks
			Compatibility	Stack	Loss (%)	
10G SFP+ Passive Direct Attach Copper Twinax Cable	21269	0.5	√	√	0	
	21254	1	√	√	0	
	39781	1.5	√	√	0	
	21278	2	√	√	0	
	48914	2.5	√	√	0	
10G SFP+ Active Direct Attach Copper Twinax Cable	30771	3	√	√	0	
	30743	7	√	√	0	
	30778	10	√	√	0	
40G QSFP+ Passive Direct Attach Copper Cable	34896	0.5	√	√	0	
	30960	1	√	√	0	
	30794	2	√	√	0	
	30795	3	√	√	0	
	39696	5	√	√	0	
40G QSFP+ Active Direct Attach Copper Cable	48974	7	×	×	-	
	30808	7	×	×	-	
40G QSFP+ Active Direct Attach Copper Cable	30812	10	√	√	0.152	0.152% packet loss due to streaming in stacking scenarios



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