

QuickSpecs

HP X244 XFP SFP+ Direct Attach Cables

Overview

Models

HP X244 XFP SFP+ 1 m Direct Attach Cable	J9300A
HP X244 XFP SFP+ 3 m Direct Attach Cable	J9301A
HP X244 XFP SFP+ 5 m Direct Attach Cable	J9302A

Key Features

- Compatible with XFP and SFP+ standards.
- Supports 10-GbE data rate operation.



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Technical Specifications

HP X244 XFP SFP+ 1 m Direct Attach Cable (J9300A)	Connectivity	Length	3.28 ft. (1 m)
	Physical characteristics	Weight	.27 lb. (0.12 kg), Fully loaded cable with XFP transceiver on one end and SFP+ on the other end
A 1 m direct attach copper cable with an XFP connector attached on one end and an SFP+ connector attached on the other end. This cable provides a low price connectivity option between switches/servers/storage to interconnect XFP and SFP+ form factors.	Environment	Operating temperature	32°F to 158°F (0°C to 70°C)
		Operating relative humidity	5% to 95%, noncondensing
		Nonoperating/Storage temperature	32°F to 158°F (0°C to 70°C)
		Nonoperating/Storage relative humidity	5% to 95%, noncondensing
	Notes	Altitude	up to 10,000 ft. (3 km)
Services	XFP end consumes 2 watts SFP+ end consumes 0.036 watts Refer to the HP website at www.hp.com/networking/services for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local HP sales office.		

HP X244 XFP SFP+ 3 m Direct Attach Cable (J9301A)	Connectivity	Length	9.84 ft. (3 m)
	Physical characteristics	Weight	.51 lb. (0.23 kg), Fully loaded cable with XFP transceiver on one end and SFP+ on the other end
A 3m direct attach copper cable with an XFP connector attached on one end and an SFP+ connector attached on the other end. This cable provides a low price connectivity option between switches/servers/storage to interconnect XFP and SFP+ form factors.	Environment	Operating temperature	32°F to 158°F (0°C to 70°C)
		Operating relative humidity	5% to 95%, noncondensing
		Nonoperating/Storage temperature	32°F to 158°F (0°C to 70°C)
		Nonoperating/Storage relative humidity	5% to 95%, noncondensing
	Cabling	Altitude	up to 10,000 ft. (3 km)
Notes	Maximum distance: • 3m Direct Attach Cable XFP end consumes 2 watts SFP+ end consumes 0.036 watts		
Services	Refer to the HP website at www.hp.com/networking/services for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local HP sales office.		



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HP X244 XFP SFP+ 5 m Direct Attach Cable (J9302A)	Connectivity	Length	16.4 ft. (5 m)
	Physical characteristics	Weight	.74 lb. (0.34 kg), Fully loaded cable with XFP transceiver on one end and SFP+ on the other end
A 5m direct attach copper cable with an XFP connector attached on one end and an SFP+ connector attached on the other end. This cable provides a low price connectivity option between switches/servers/storage to interconnect XFP and SFP+ form factors.	Environment	Operating temperature	32°F to 158°F (0°C to 70°C)
		Operating relative humidity	5% to 95%, noncondensing
		Nonoperating/Storage temperature	32°F to 158°F (0°C to 70°C)
		Nonoperating/Storage relative humidity	5% to 95%, noncondensing
	Notes	Altitude	up to 10,000 ft. (3 km)
Services		XFP end consumes 2 watts SFP+ end consumes 0.036 watts	
		Refer to the HP website at www.hp.com/networking/services for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local HP sales office.	

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