QuickSpecs

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	Connectivity Physical characteristics	Length Weight	3.28 ft. (1 m) .27 lb. (0.12 kg), Fully loaded cable with XFP	
(J9300A)	Thysical characteristics	, reign	transcevier on one end and SFP+ on the other end	
A 1m direct attach copper cable with an XFP	Environment	Operating temperature	32°F to 158°F (0°C to 70°C)	
connector attached on one end and an SFP+		Operating relative humidity	5% to 95%, noncondensing	
connector attached on the other end. This cable		Nonoperating/Storage temperature	32°F to 158°F (0°C to 70°C)	
provides a low price connectivity option between switches/servers/		Nonoperating/Storage relative humidity	5% to 95%, noncondensing	
storage to interconnect XFF		Altitude	up to 10,000 ft. (3 km)	
and SFP+ form factors.	Notes	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.		
HP X244 XFP SFP+ 3 m	Connectivity	Length	9.84 ft. (3 m)	
Direct Attach Cable (J9301A)	Connectivity Physical characteristics	Length Weight	9.84 ft. (3 m) .51 lb. (0.23 kg), Fully loaded cable with XFP transcevier on one end and SFP+ on the other end	
Direct Attach Cable (J9301A) A 3m direct attach copper	•	=	.51 lb. (0.23 kg), Fully loaded cable with XFP transcevier on one end and SFP+ on the other	
Direct Attach Cable (J9301A)	Physical characteristics Environment	Weight	.51 lb. (0.23 kg), Fully loaded cable with XFP transcevier on one end and SFP+ on the other end	
Direct Attach Cable (J9301A) 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	Physical characteristics Environment	Weight Operating temperature Operating relative	.51 lb. (0.23 kg), Fully loaded cable with XFP transcevier on one end and SFP+ on the other end 32°F to 158°F (0°C to 70°C)	
Direct Attach Cable (J9301A) 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	Physical characteristics Environment	Weight Operating temperature Operating relative humidity Nonoperating/Storage	.51 lb. (0.23 kg), Fully loaded cable with XFP transcevier on one end and SFP+ on the other end 32°F to 158°F (0°C to 70°C) 5% to 95%, noncondensing	
Direct Attach Cable (J9301A) 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	Physical characteristics Environment	Weight Operating temperature Operating relative humidity Nonoperating/Storage temperature Nonoperating/Storage	.51 lb. (0.23 kg), Fully loaded cable with XFP transcevier on one end and SFP+ on the other end 32°F to 158°F (0°C to 70°C) 5% to 95%, noncondensing 32°F to 158°F (0°C to 70°C)	



Notes Services

office.

XFP end consumes 2 watts SFP+ end consumes 0.036 watts

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QuickSpecs

Technical Specifications

HP X244 XFP SFP+ 5 m Direct Attach Cable (J9302A) 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	Connectivity	Length	16.4 ft. (5 m)
	Physical characteristics	Weight	.74 lb. (0.34 kg), Fully loaded cable with XFP transcevier on one end and SFP+ on the other end
	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
between switches/servers/ storage to interconnect XFP		Altitude	up to 10,000 ft. (3 km)
and SFP+ form factors.	Notes	XFP end consumes 2 watts SFP+ end conumes 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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