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HP ProCurve 2620-48 Switch - 48-port 10/100



Description

The HP 2620 Switch Series provides cost-effectiveness, flexibility, and ease of use for enterprise edge, SMB, and branch office access layer deployments. This Fast Ethernet switch has a robust Basic Layer 3 feature set with static and RIP routing, ACLs, sFlow, IPv6, and requires no software licensing.

The HP 2620 Switch Series can be managed with the optional HP Intelligent Management Center (IMC) Software for a single view of your entire network.

Specifications

The HP 2620-48 Switch is a managed 52-port switch with 48 auto-sensing 10/100 ports and 2 10/100/1000BASE-T and 2 SFP ports

ENVIRONMENT

Operating temperature	32°F to 131°F (0°C to 55°C)
Operating relative humidity	15% to 95%, noncondensing

ELECTRICAL CHARACTERISTICS

Frequency	50/60 Hz
Maximum heat dissipation	148 BTU/hr (156.14 kJ/hr)
AC voltage	100 - 127/200 - 240 VAC
Current	0.7/0.4 A
Maximum power rating	43.5 W
Idle power	19.4 W

DIMENSIONS & WEIGHT

Dimensions (W x D x H)	443 x 254 x 43.9 mm
Weight	2.94 kg
Mounting	Rack Mountable, 1HU

Accessories



J4858C

HP X121 1G SFP LC SX
MultiMode fiber - IEC60945
Compliant



J4860C

HP X121 1G SFP LC LH
Transceiver - SingleMode
fiber



J4859C

HP X121 1G SFP LC LX
Transceiver - SMF or MMF



J8177C

HP X121 1G SFP RJ45 T
Transceiver