



STEALTHWATCH® FLOW SENSOR™ 3010

First Ship Date: 3/2015

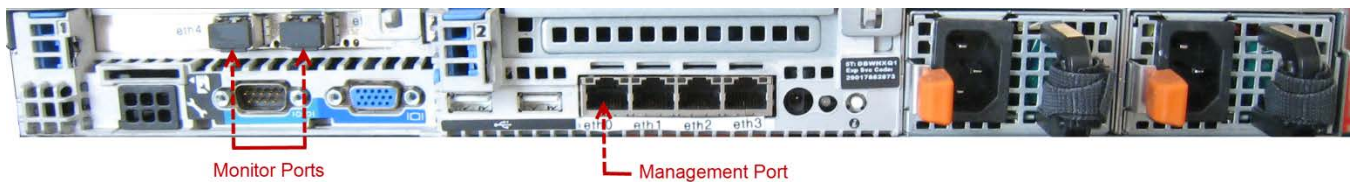
Final Ship Date: Currently Shipping

The Stealthwatch Flow Sensor 3010 has the following general configuration. Your model may look slightly different.

Front



Back



Specifications

Hardware Platform	Hardware Generation
R630	13G
Network	Storage
Management Port: 1; 10/100/1000 copper Monitor Ports: 2; 10 GB; fiber optic; rated to monitor 5 Gbps total Console Port: Serial, KVM GBIC: Dual Port SFP+ NIC card, with SR Optical Transceivers (10GBASE-SR 10G)	300 GB (RAID-1 Redundant)
Rack Units (Mountable)	Weight
1U, Stackable; Sliding Ready Rails	41 pounds (18.6 kg)
Dimensions	Power
Height: 1.68 inches (4.3 cm) Width: 18.99 inches (48.24 cm) with rack latches 17.08 inches (43.4 cm) without rack latches Depth: 29.25 inches (74.3 cm) with power supply and bezel 27.25 inches (69.2 cm) without power supplies and bezel	Redundant 750 W AC, 50/60 Hz Auto Ranging (100V to 240V)
- continued -	



Shipping Dimensions	Shipping Weight
Height: 11 inches (27.9 cm) Width: 24 inches (61 cm) Depth: 36 inches (91.4 cm)	65 pounds (29.5 kg)
Temperature	Heat Dissipation
Operating: 50° F to 95° F (10° C to 35° C) at 10% to 80% relative humidity, with 78.8° F (26° C) maximum dew point Note: For altitudes above 2,952 feet, the maximum allowable dry bulb temperature is derated at 1° F (-17° C) per 550 feet (1.67 m). Storage: -40° F to 149° F (-40° C to 65° C) with a maximum temperature gradation of 68° F (20° C) per hour	2,891 BTU per hour maximum
Humidity (Relative)	Altitude
Operating: 10% to 80% (non-condensing) with 78.8° F (26° C) maximum dew point Storage: 5% to 95% (non-condensing) with 91° F (33° C) maximum dew point	Operating: -50 feet to 10,000 feet (-15.2 meters to 3,048 meters) Storage: -50 feet to 35,000 feet (-15.2 meters to 10,668 meters)
Vibration	Shock
Operating Maximum: 0.26 Grms at 5-350 Hz in all orientations Storage Maximum: 1.87 Grms at 10-500 Hz for 15 minutes (all six sides tested)	Operating Maximum: One shock pulse in the positive z-axis of 31 G for 2.6 ms in all operation orientations Storage Maximum: Six consecutively executed shock pulse in the positive and negative x, y, and z axes (one pulse on each side of the system of 71 G for up to 2 minutes)
Regulatory Compliance	
<ul style="list-style-type: none"> • FCC (U.S. only) Class A • DOC (Canada) Class A • VCCI Class A • UL 1950 • CSA 950 • CE Mark (EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3, EN 60950) 	
Please call for a complete list.	



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