



## HARDWARE SPECIFICATIONS

## PHYSICAL CHARACTERISTICS

Configuration	.19-inch rack mount, 4RU height
Dimensions (actual)	.6.9" H X 16.9" W X 26" D, 17.5cm H X 43cm W X 66cm D
Dimensions (in shipping carton)	.14" H X 22" W X 36" D (TBD), 35.5cm H X 55.9cm W X 91.4cm D
Weight (actual)	.92 lbs, 42 kgs
Weight (in shipping carton)	.105 lbs, 47 kgs
Power Supply	.110-240 VAC, 50-60 Hz, 8.0 A @ 115 VAC, 4 A @ 220 VAC 2+1 Redundant - hot swappable to total 3 power supplies

### Rear Panel

Traffic Ports (1GbE model)	.Four 1GbE SFP ports (Available with any combination of Copper or Fiber SFP modules)
Traffic Ports (10GbE model)	.Two 10GbE XFP ports (Standard two SR XFP modules with LC connectors) (Optional LR available)
Management Port	.RJ45 Gigabit Ethernet (copper)
Serial Port	.DB-9M
SVGA video port	.DB15

### Front Panel

Power switch, power and hard drive status LEDs

### Environmental Requirements (Operating)

Temperature	.+10 C to +35 C
System Cooling Requirements	.3360 BTU/hour

### Environmental Requirements (Non-operating)

Temperature	.-40 C to +70 C
Humidity	.90% @ 28 C, non-condensing

## REGULATORY CONFORMITY

### Safety/EMC Class A

Canada	.UL60950 – CSA 60950
Europe/CE Mark	.EN60950
International	.IEC60950 (CB Report and Certificate)
United States	.UL60950 – CSA 60950 (UL and cUL)

### Electromagnetic Capability - Class A

Australia	.AS 3548 <sup>1</sup>
Canada	.FCC, Part 15
Europe/CE Mark	.EN55022, EN55024
India	.EMC testing <sup>1</sup>
Japan	.VCCI <sup>1</sup>
Korea	.RRL, MIC <sup>1</sup>
Taiwan	.BSMI Report <sup>1</sup>
United States	.FCC, Part 15

<sup>1</sup> Supported in First Half of 2009