



# Technical Specifications for the Quanta (1113) Version

Table B-1 provides the technical specifications of the Cisco Secure ACS Solution Engine (ACS SE) on the CSACSE-1113 K9 platform.

**Table B-1**      **ACS SE Technical Specifications for the Quanta (1113)**

Component	Specifications
Height	4.24 cm
Width	42.4 cm
Depth	51 cm
Weight	18.2 Kg (full system including packaging and accessory kits)
Rated input voltage	100–240 Vac
Rated AC input current (maximum)	6.5 A
Rated frequency	47–63 Hz
Rated input power	345 W
Power supply output: steady state	345 W
AC input current (maximum)	6.5 A
Apparent power rating (kVA)	0.507
Mean time before failure (MTBF)	44,000 hours
Operating temperature range	0°C to 40°C
Shipping temperature range	-40° to 65°C
Operating relative humidity	80% (noncondensing) at 40°C
Nonoperating relative humidity	80% (noncondensing) at 40°C
Network Controller (NIC)	Integrated two 10/100/1000 Gb ethernet support
Hard Drive	80-GB or more ATA hard drive <sup>1</sup>

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<b>Component</b>	<b>Specifications</b>
Chipset	Intel E7230 Mukilteo MCH
DVD-ROM	QSI DVD-ROM Combo

1. The latest Cisco ACS 1113 appliances contain a 160-GB or 250-GB hard disk drive (the older Cisco ACS 1113 appliances contain a 80-GB hard disk drive). These appliances support high-availability (HA) deployments. You can deploy any combination of 80-GB, 160-GB, or 250-GB appliances in your HA deployments.