

## Vertiv Avocent ACS8008-EU-DAC-400 konsolipalvelin RJ-45

**Tuotemerkki :** Vertiv

**Tuoteperhe:** Avocent

**Tuotekoodi:** ACS8008-EU-DAC-400



**Tuotteen nimi :** ACS8008-EU-DAC-400

Vertiv Avocent ACS8008-EU-DAC-400. Hallintaprotokolla: LOCAL,LDAP,RADIUS,TACACS+ and OneTimePasswords(OTP). Tietoturva-algoritmit: 3DES, 128-bit AES, 192-bit AES, 256-bit AES, AES, FIPS 140-2, HTTPS, IPSec, SHA-256, SNMP, SNMPv3,... Console-portti: RJ-45, Pistorasian tyypit: C13 liitin. Käyttäjärjestelmä asennettu: Uputettu LINUX. Mitat (LxSxK): 438,2 x 241,3 x 44,5 mm, Paino: 3,4 kg



Technical details		Power	
Rack mounting	✓	AC input voltage	109 - 240 V
Zero Touch Provisioning (ZTP)	✓	AC input frequency	50 - 60 Hz
Web-based management	✓	Power consumption (typical)	20 W
4G LTE	✓	Power consumption (max)	7 W
<b>Management features</b>		Number of power supply units	28
Management protocols	LOCAL,LDAP,RADIUS,TACACS+ and OneTimePasswords(OTP)	<b>Operational conditions</b>	
<b>Security</b>		Operating temperature (T-T)	-10 - 60 °C
Security algorithms	3DES, 128-bit AES, 192-bit AES, 256-bit AES, AES, FIPS 140-2, HTTPS, IPSec, SHA-256, SNMP, SNMPv3, SSH, SSH-2	Storage temperature (T-T)	-20 - 70 °C
IP address filtering	✓	Operating relative humidity (H-H)	50 - 60%
One-time password (OTP)	✓	Storage relative humidity (H-H)	20 - 80%
<b>Ports &amp; interfaces</b>		<b>Memory</b>	
Console port	RJ-45	Flash memory	16000 MB
Serial ports quantity	8	RAM capacity	1024 MB
USB 2.0 ports quantity	8	RAM type	DDR3L
Ethernet LAN (RJ-45) ports	2	eMMC capacity	16 GB
SFP module slots quantity	2	<b>Processor</b>	
AC outlet types	C13 coupler	Processor family	ARM Cortex-A9
<b>Software</b>		Processor architecture	ARM Cortex-A9
Operating system installed	Embedded LINUX	Processor cores	2
<b>Weight &amp; dimensions</b>		Processor frequency	667 MHz
Dimensions (WxDxH)	438.2 x 241.3 x 44.5 mm	<b>Network</b>	
Weight	3.4 kg	Copper ethernet cabling technology	10BASE-T, 100BASE-T, 1000BASE-T
<b>Power</b>		Cable types supported	Cat5, Cat5e, Cat6, Cat6+, Cat6a, Cat6e, Cat7, Fiber
Power source type	AC		



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