

Opengear CM8116-US console server RS-232

Brand : Opengear

Product code: CM8116-US

Product name : CM8116-US



- 16, 32 or 48 port serial console server with Smart Out-of-Band™
- Enables Data Center and Enterprise Network automation with Python and Docker support
- Ideal replacement for legacy terminal servers
- Embedded physical security using TPM 2.0 module
- Dual power supplies with independent monitoring
- Integrated environmental temperature monitoring

CM8116-EU, 16 Serial, 2x 1GbE, ARM 1.6GHz 2-core, 2GB mem, 32GB flash, TPM 2.0, NetOps, Dual AC, EU power cord

Opengear CM8116-US. Supported programming languages: Perl, Python, Product colour: Black, Red. Security algorithms: IPSec, SNMP, SSH, Authentication method: TACACS+, RADIUS, OpenLDAP. Console port: RS-232, AC outlet types: C14 coupler. Dimensions (WxDxH): 440 x 235 x 44 mm, Weight: 4.5 kg. Power source type: AC, AC input voltage: 100 - 240 V, AC input frequency: 50 - 60 Hz

Features		Weight & dimensions	
Rack mounting	✓	Weight	4.5 kg
Supported programming languages	Perl, Python	Power	
MIB support	✓	Power source type	AC
Zero Touch Provisioning (ZTP)	✓	AC input voltage	100 - 240 V
Web-based management	✓	AC input frequency	50 - 60 Hz
Temperature sensor	✓	Power consumption (typical)	15 W
Product colour	Black, Red	Number of power supply units	2
Security		Operational conditions	
Security algorithms	IPSec, SNMP, SSH	Operating temperature (T-T)	5 - 50 °C
Authentication method	TACACS+, RADIUS, OpenLDAP	Operating relative humidity (H-H)	5 - 90%
Ports & interfaces		Memory	
Console port *	RS-232	Internal memory	2000 MB
Serial ports quantity *	16	Flash memory	32000 MB
Ethernet LAN (RJ-45) ports	2	Processor	
AC outlet types	C14 coupler	Processor family	Marvell
Technical details		Processor architecture	ARM Cortex-A9
Compliance certificates	RoHS	Processor cores	2
Weight & dimensions		Processor frequency	1.6 MHz
Dimensions (WxDxH)	440 x 235 x 44 mm	Network	
		Copper ethernet cabling technology	10BASE-T, 100BASE-T, 1000BASE-T



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Catalog Object Cloud



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