

## Opengear OM1204-4E console server RS-232

**Brand :** Opengear

**Product code:** OM1204-4E

**Product name :** OM1204-4E

Console Server + Automation, 4 Serial, 4 GbE, 4GB RAM, 16GB Flash, 1GbE SFP, Python Runtime, Docker Support, Secure Boot

[Opengear OM1204-4E console server RS-232:](#)

The compact OM1200 appliance is designed specifically for secure edge deployments, used in combination with Lighthouse Management Software. Combining the secure access of Smart OOB with the flexibility of NetOps automation tools, it provides the Presence & Proximity at every location that supports emerging requirements in Network Management and Automation.

Opengear OM1204-4E. Authentication method: AAA – TACACS+, Security algorithms: SSH. Console port: RS-232. Dimensions (WxDxH): 220 x 170 x 42 mm, Weight: 1 kg. Power source type: AC, AC input voltage: 100 - 240 V, Power consumption (typical): 25 W. Certification: IEC 6950-1, IEC 62368-1, CAN/CSA-C22.2,NERC CIP

<b>Technical details</b>		<b>Power</b>	
Rack mounting	✓	DC input voltage	12 V
Supported programming languages	Python	<b>Operational conditions</b>	
Cellular	✓	Operating temperature (T-T)	5 - 50 °C
Product colour	Black, Red	Storage temperature (T-T)	-30 - 60 °C
Compliance certificates	CE, RoHS	Operating relative humidity (H-H)	5 - 90%
<b>Security</b>		<b>Certificates</b>	
Authentication method	AAA – TACACS+	Certification	IEC 6950-1, IEC 62368-1, CAN/CSA-C22.2,NERC CIP
Security algorithms	SSH		
<b>Ports &amp; interfaces</b>		<b>Memory</b>	
Console port *	RS-232	Flash memory	16000 MB
Serial ports quantity *	4	RAM capacity	4000 MB
USB 2.0 ports quantity	2	RAM type	DDR3
<b>Weight &amp; dimensions</b>		<b>Processor</b>	
Dimensions (WxDxH)	220 x 170 x 42 mm	Processor family	AMD
Weight	1 kg	Processor model	GX-412TC
<b>Power</b>		Processor cores	4
Power source type	AC	Processor frequency	1400 MHz
AC input voltage	100 - 240 V	<b>Network</b>	
Power consumption (typical)	25 W	Copper ethernet cabling technology	10BASE-T, 100BASE-T, 1000BASE-T



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### Catalog Object Cloud



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