TC-MGUARD-RS4000-3G-VPN

Industrial automation components

Add to quote

Ask about this product



Manufacturer	Phoenix Contact
Catalog number	tc-mguard-rs4000-3g-vpn
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Component Specifications	rs4000
Weight	3
Product Type	Security Router
Product Family	mGuard
Number of VPN Tunnels	10 (up to 250 with additional license)
Number of Ethernet Ports	4
Number of Serial Ports	1
Mobile Network Compatibility	GPRS, UMTS, CDMA
Maximum Download Speed	14.4 Mbps
Housing Material	Metal
SD Card Slot	Yes
Buffered Real-Time Clock	Yes
GPS/GLONASS Receiver	Yes

Description

The Phoenix Contact TC MGUARD RS4000 3G VPN is a robust security router designed for industrial applications, offering secure remote maintenance and network protection. This device features a 4-port managed LAN switch and an industrial 3G mobile communication modem compatible with GPRS, UMTS, and CDMA networks, supporting download speeds up to 14.4 Mbps.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

Generated on demand. The PDF file is not stored on the server.

It supports up to 10 IPsec-encrypted VPN tunnels, with the option to extend up to 250 tunnels through an additional license. The router includes a metal housing, a slot for an SD memory card, and a buffered real-time clock for time synchronization.

It also features a GPS/GLONASS receiver for location services. The TC MGUARD RS4000 3G VPN is suitable for distributed protection of production cells or individual machines against manipulation, ensuring secure remote communication on a global scale.