

По вопросам продаж и поддержки обращайтесь:

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Ижевск (3412)26-03-58	Орел (4862)44-53-42	Ульяновск (8422)24-23-59
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Калуга (4842)92-23-67	Пермь (342)205-81-47	Челябинск (351)202-03-61
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	Самара (846)206-03-16	

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Промышленные маршрутизаторы RED LION. Техническое описание

Overview:

Red Lion's Sixnet® series RAM® 6021 industrial wired routers offer secure and reliable communication to remotely deployed assets. The rugged RAM 6021 routers are ideal for connecting to Modbus or DNP3 devices such as SCADA servers, PLCs and other automation equipment located in harsh environments.



Connectivity:

RAM 6021 wired routers natively support Modbus and DNP3 protocols, and also include an I/O concentrator for local collection of sensor data. Available with five 10/100Base-T(X) Ethernet ports and one RS-232 port, these industrial routers support AT commands and Serial-to-IP communications.

Security:

Designed to deliver secure communications to remote locations, our RAM 6021 routers support robust security features such as VPN (client or server), Port Forwarding, Stateful Firewall, Packet Filtering, Data Encryption and an Access Control List (ACL).

Management:

Each RAM 6021 router can be managed locally or remotely utilizing a web interface or command line interface (CLI). Local management is easily established using Ethernet, serial or USB. Remote management can be accessed via SNMP, HTTPS and SSH protocols.