



HIRSCHMANN

A BELDEN BRAND

Protect Your OT Infrastructure and Maximize Network Uptime

The EAGLE40-07 firewall provides comprehensive cybersecurity against existing and emerging threats.



Next-generation device with multi-layer firewall, routing and VPN encryption **combats the growing sophistication of the cyber landscape.**



Advanced intrusion detection and prevention capabilities for comprehensive cybersecurity.



Optimizes network performance with 7 Gigabit Ethernet ports and enhanced encryption capabilities.



Ruggedized hardware maximizes uptime under harsh industrial conditions.

Defense against the evolving cyber landscape is critical in protecting against existing and emerging cyber threats. The EAGLE40-07 firewall monitors communications in production networks to effectively protect and future-proof your industrial production systems.

- High-performance, multi-Gigabit throughput
- Secure data encryption
- Dynamic-routing support
- Flexible management options
- Meets energy standards
- Lower lifecycle costs
- Availability of future upgrades



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EAGLE40-07: High-Performance, Next-Generation Firewall

Features of Hirschmann EAGLE40-07 Firewall

- 7 Gigabit Ethernet ports with up to 5 Gb/s throughput
- Advanced intrusion and anomaly detection capabilities
- OSPF dynamic routing and VRRP router redundancy
- HiSecOS with SPI and DPI capabilities
- Assists with cybersecurity regulations: NERC CIP, IEC 62443, NIST (in combination with Tripwire)
- Convection-cooled metal housing for DIN rail mounting

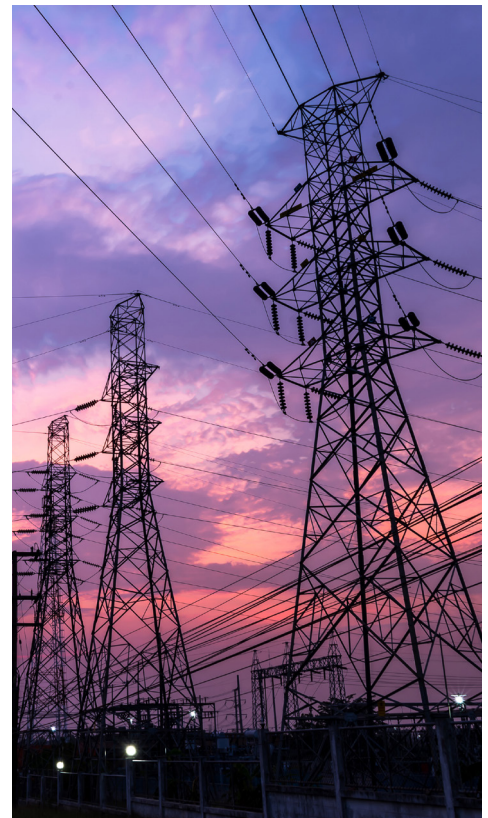


Advanced Cybersecurity

State-of-the-Art Intrusion Detection for Maximum Protection

- Maximum protection and performance
 - Intrusion detection and prevention capabilities with complete visibility into protected assets
 - Optimal bandwidth and encryption support for high-performance OT environments
 - Multiport configurability
- Develops alongside your infrastructure
 - OT-specific IDS/IPS capabilities to expand into energy markets
 - Ruggedized device withstands harsh environments with uncontrolled temperature and EMC noise
- Eliminates secure design challenges
 - Quick and easy integration
 - Rule configuration based on traffic monitoring
 - DPI meets security needs of various industries

For more information, visit us at [belden.com](https://www.belden.com)



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