

Product information Configurable Industrial Security-Router -EagleOne-0200T1T1SDDUY0000HHE05.3.

	m:EAGLE One:Configurable Industrial Security-Router
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lame	Configurable Industrial Security-Router
	Industrial firewall and security router with extensive Layer 2 and Layer 3 redundancy features, DIN rail mounted, fanless design.
Delivery informations	
Availability	available
Product description	
Description	Industrial firewall and security router with extensive Layer 2 and Layer 3 redundancy features, DIN rail mounted, fanless design.
Port type and quantity	2 ports in total, Ports Fast Ethernet: 2 x 10/100 Mbit/s
Гуре	EagleOne-0200T1T1SDDUY0000HHE05.3.
Order No.	942 103-001
More Interfaces	1 value in terminal block 6 nin
Power supply/signaling contact Digital Input	1 x plug-in terminal block, 6-pin 1 x plug-in terminal block, 2-pin
/.24 interface	1 x RJ11 socket
JSB interface	1 x USB to connect the AutoConfiguration Adapter ACA21-USB EEC
letwork size - length of cable	1 A 000 to contract the Autocomputation Adapter AcAz 1-000 ECC
wisted pair (TP)	0 m 100 m
letwork size - cascadibility	
ine - / star topology	any
Power requirements	
Operating voltage	12/24/48 VDC/24 VAC (redundant)
Power consumption	6.9 W
Software	
Stateful inspection firewall	Firewall rules (incoming/outgoing, management), DoS prevention, MAC filter, user firewall for external activation of FW rules
Management	SNMPv3, SSH2/SFTP, HTTPS, V.24 CLI, central user manegement (RADIUS), SSH1, SNMPv1/2, HiDiscovery, Industrial HiVision, HiView
Multipoint VPN	Point to point, point to multipoint, remote enable/disable or via digital input, IPSec, IKEv1/v2, 3DES, AES (-128, -192, -256), Pre-Shared Key, X.509v3 certificates, MD5, SHA-1, NAT-T
Diagnostics	LLDP, LEDs (status, VPN, redundancy, link status, data, ACA), signal contact, logfile, syslog, configuration check
Configuration	Web based GUI, SNMPv3, CLI, Automatic configuration roll-back, text based configuration file, offline configuration, HiView
Security	HTTPS, SSHv2, SFTP, SNMPv3, Management VLAN, Role based Access
Routing	Static routing, multinetting, IP masquerading, 1-to-1 NAT, port forwarding.
Redundancy functions	Use in redundant networks/ring coupling, firewall redundancy (layer 4)
ime synchronisation	NTP/SNTP
Aiscellaneous	DHCP Server/Client, DHCP Relay/Option 82, DynDNS, PPP, PPPoE, VLAN-Support , packet capture (pcap Format)
imbient conditions	
perating temperature	0 ° ℃ 60 ° ℂ
torage/transport temperature	-40 °C 85 °C
delative humidity (non-condensing)	10 % 95 %
Mechanical construction	
Dimensions (W x H x D)	60 mm x 145 mm x 125 mm
Mounting	DIN Rail
Weight	660 g
Protection class	IP20
Approvals	CE ECC C Tol. ENG1101 EN COCC 1
Basis Standard	CE, FCC, C-Tick, EN61131, EN 60950-1 ,





Industrial Ethernet:Industrial Firewall System:EAGLE One:Configurable Industrial Security-Router https://www.e-catalog.beldensolutions.com:443/link/57078-24455-49853-401129-400975/en/EagleOne-0200T1T1SDDUY0000HHE05.3./uistate		
Safety of information technology equipment	cUL 508	
Shipbuilding	Germanischer Lloyd	
Scope of delivery and accessories		
Scope of delivery	Device, terminal blocks, operating instructions, manual on CD	
Accessories to order separately	Rail power supply RPS 30, RPS 80 EEC, RPS 120 EEC, terminal cable, network management Industrial HiVision, auto-configuration adpater ACA21-USB EEC,	
	19" installation frame	

For more information please contact: **Hirschmann Automation and Control GmbH**Stuttgarter Strasse 45-51

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The complete information and data were available on user documentation. Mandatory information can only be obtained by a concrete query.

