



Item #	Description	List Price
RS2-TX	Hirschmann 100 Mbps 24 VDC 8 Port DIN Rail Auto-negotiating Switch (8 Shielded RJ45 Ports) The RS2-TX Rail switch provides a fast, easy and cost-effective solution for configuring small Fast Ethernet networks. Features eight auto-negotiating twisted pair ports with shielded RJ45 connectors. The 24V operating voltage is supplied via a plug-in terminal block which can be configured for redundancy. Integrated LEDs display device and network status for fast on-site troubleshooting.	420.33
EAGLE-1TX-1TX EAGLE-1TX-1FX	Hirschmann Eagle Series Industrial Firewall System The Hirschmann Eagle series security firewalls provide secure access to and from your Ethernet network. These IP Routers feature one trusted port and one untrusted port to control user access to critical network services such as servers and PC's. Security features include NAT, PPOE, PPTP, APR limiter, MAC filtering and Kaspersky anti virus engine. These routers are powered by an external 24V DC power supply (sold separately) and are IP20 rated for harsh environments.	1157.00 1365.00
RS2-5TX RS2-5TX/FX	Hirschmann Industrial Compact Ethernet Rail Switches Hirschmann Industrial Compact Switches provide the industrial customer with a cost effective way to add Ethernet connectivity on the factory floor. These switches auto-negotiate between equipment with 10 Mbps or 100 Mbps connections. The Hirschmann Industrial line features rugged metal enclosures and DIN Rail mounting. The switches also feature redundant 24VDC inputs and an open relay contact to facilitate connection to PLCs, allowing reaction to malfunction or process control alarms. The FX switches feature the extended range of fiber optic cabling via an integrated multimode fiber optic port. The fiber port can be used to create a fiber optic backbone to a central control room.	339.73 444.60
SWTC-SPIDER3TX SWTC-SPDR4TX1FX SWTC-SPIDER5TX	Hirschmann Unmanaged SPIDER 10/100 Ethernet Rail Switches The Hirschmann SPIDER unmanaged Industrial Ethernet Rail Switches are the perfect small form factor solution for your Industrial Ethernet connectivity needs. Each switch features store and forward operation which stops corrupt packets from entering your network and five RJ45 10/100Base-TX Ethernet (10 Mbit/s) and Fast-Ethernet (100 Mbit/s) Ports, which support auto-crossing, auto-negotiation, and auto-polarity. The SPIDER family utilizes a 24V DC Power source (sold separately) and is DIN rail mountable.	123.93 247.00 130.00
RH1-TP	Hirschmann 10 Mbps 24 VDC 4 Port DIN Rail Hub (4 Shielded RJ45 Ports) The Rail Hub RH1-TP is the perfect choice and cost-effective expansion of industrial networks. This unit has four twisted pair ports and can be easily fixed on a standard DIN Rail without any further configuration. The 24 VDC operating voltage is supplied through the terminal block and can also be configured for redundancy. Built-in LEDs indicate collisions, link status, power failure and data receipt for on-site diagnostics.	305.93
RPS30 RPS80-EEC RPS120-EEC	Hirschmann 24 VDC DIN Rail Power Supply The RPS30, RPS60 and RPS120 24V DC power supplies are used when access to 24 VDC power at your DIN rail is not present. The RPS Series supports versatile, selectable input voltage ranging from 100-120/220-240 VAC. Additionally, these power supplies feature easy to reach front mounted connection blocks and high short-circuit current, giving the devices a large 'start-up window' meaning the units start reliably even with awkward loads experienced with DC-DC converters, motors etc.	117.00 188.93 398.67
HIRVISION OE 50 HIRVISION OE 100 HIRVISION OE 250 HIRVISION OE 500	Hirschmann Industrial HiVision Network Management Software The Operator Edition of Hirschmann's HiVision Network Management software enables users to see the status of the network at a single glance. This intelligent program provides a display of the network with its hierarchical structure and topology for the devices of any given manufacturer. HiVision enables secure and easy configuration as well as the monitoring of industrial network components in real time. Features include device state, link and connection state (cable break, utilization), power supply and fan state, ICMP (Ping) and SNMP availability. Protocol support includes HiDiscovery, ICMP(Ping), SNMPv1, SNMPv2c, SNMPv3. Can be used with Windows 2000/XP Linux (from kernel 2.2, glibc 2.0).	899.17 1285.56 2057.43 2957.50

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- Luciano Rinetti, Reteitaly.com