

Item #	Description	List Price
RoHS IES-Series 5, 8 and 16 Port 10/100TX Industrial Ethernet Switches		
L-com's IES-Series Industrial Ethernet Switch line offers ease of deployment, cost savings and robust switching. These rugged Industrial Ethernet switches feature auto-negotiating 10/100 RJ45 ports as well as easy to read system status LEDs. These switches are powered by an external 24V DC power supply (sold separately) and feature standard 35mm DIN rail mounting brackets. The IES-series switches are unmanaged and can be installed in minutes providing industrial network connectivity for myriad applications including industrial automation, factory automation, process control networking and energy network connectivity.		
IES-2205	IES-Series 5 Port 10/100TX Industrial Ethernet Switch	110.00
IES-2208	IES-Series 8 Port 10/100TX Industrial Ethernet Switch	159.00
IES-2216	IES-Series 16 Port 10/100TX Industrial Ethernet Switch	389.00

RoHS IES-2206 Series Industrial Ethernet Switches

The IES-2206 Series Industrial Ethernet Switches feature four 10/100TX RJ45 ports and two fiber SC ports supporting Ethernet IP communications at 100Mbps. These easy to install DIN rail mountable Industrial Ethernet switches are perfect for applications where IP enabled devices require networked communications. The rugged switches can be mounted to standard 35mm DIN rail and are powered by a 24V DC power supply (sold separately). Easy to read LEDs provide at-a-glance system monitoring.

IES-2206-M2	IES-2206 4 Port 10/100TX, 2 Port 100FX SC MM 2km	199.00
IES-2206-S20	IES-2206 4 Port 10/100TX, 2 Port 100FX SC SM 20km	219.00
IES-2206-S40	IES-2206 4 Port 10/100TX, 2 Port 100FX SC SM 40km	269.00
IES-2206-S60	IES-2206 4 Port 10/100TX, 2 Port 100FX SC SM 60km	499.00
IES-2206-S80	IES-2206 4 Port 10/100TX, 2 Port 100FX SC SM 80km	849.00

RoHS IES-2210 Series Industrial Ethernet Switches

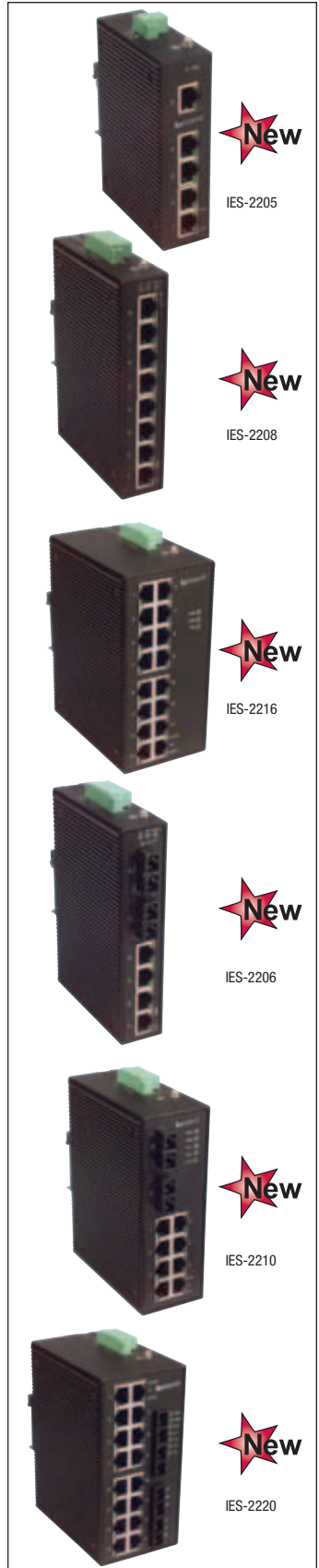
L-com's IES-2210 Series Industrial Ethernet Switches feature eight 10/100TX RJ45 ports and two fiber SC ports supporting Ethernet IP communications at 100Mbps. These easy to install DIN rail mountable Industrial Ethernet switches are perfect for applications where IP enabled devices require networked communications. The rugged switches can be mounted to standard 35mm DIN rail and are powered by a 24V DC power supply (sold separately). Easy to read LEDs provide at-a-glance system monitoring. The IES-series switches are unmanaged and can be installed in minutes providing industrial network connectivity for myriad applications including industrial automation, factory automation, process control networking and energy network connectivity.

IES-2210-M2	IES-2210 8 Port 10/100TX, 2 Port 100FX SC MM 2km	399.00
IES-2210-S20	IES-2210 8 Port 10/100TX, 2 Port 100FX SC SM 20km	419.00
IES-2210-S40	IES-2210 8 Port 10/100TX, 2 Port 100FX SC SM 40km	459.00
IES-2210-S60	IES-2210 8 Port 10/100TX, 2 Port 100FX SC SM 60km	639.00
IES-2210-S80	IES-2210 8 Port 10/100TX, 2 Port 100FX SC SM 80km	989.00

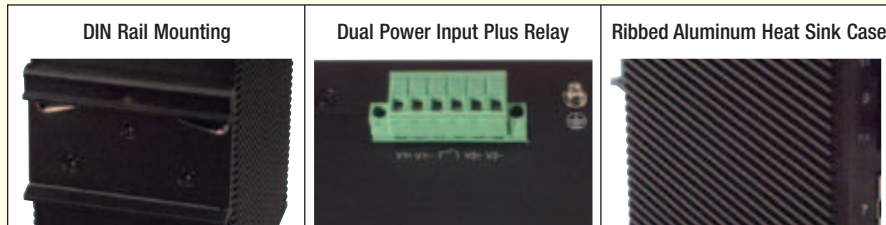
RoHS IES-2220 Series Industrial Ethernet Switches

IES-2220 Series Industrial Ethernet Switches are perfect for applications where IP enabled devices require networked communications. The rugged switches can be mounted to standard 35mm DIN rail and are powered by a 24V DC power supply (sold separately). Easy to read LEDs provide at-a-glance system monitoring. These IES-series switches are unmanaged and can be installed in minutes providing industrial network connectivity for myriad applications including industrial automation, factory automation, process control networking and energy network connectivity.

IES-2220-M2	IES-2220 16 Port 10/100TX, 4 Port 100FX SC MM 2km	679.00
IES-2220-S20	IES-2220 16 Port 10/100TX, 4 Port 100FX SC SM 20km	689.00
IES-2220-S40	IES-2220 16 Port 10/100TX, 4 Port 100FX SC SM 40km	759.00
IES-2220-S60	IES-2220 16 Port 10/100TX, 4 Port 100FX SC SM 60km	995.00
IES-2220-S80	IES-2220 16 Port 10/100TX, 4 Port 100FX SC SM 80km	1349.00



IES Series Industrial Ethernet Switches



- 10Base-T/100Base-TX Full/Half Duplex support
- MDI-MDI-X support
- Broadcast Storm protection
- Redundant power inputs
- Fan-less design
- DIN Rail mounting
- MAC Address Table Size: 1K
- Forwarding Rate: 148,800pps
- Operating Temp: -40°C to +70°C
- Relay output option for visual or audible alarms



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