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L-com Category 6 A/B Switch Boxes

L-com's Category 6 A/B Network Switches are physical layer hardware solutions which support a variety of switching, or access and control applications all in a compact desktop enclosure. These switch boxes feature a unique relay technology that supports the switching mechanism. Non-latching or latching relay configurations are available. The non-latching units provide automatic fail-over to the default Port A to C connection state when power fails or is removed. Latching relays provide the benefit of maintaining the flow of data between the connected devices even when power is removed. Additionally, all units incorporate a proprietary physical interface that enables these switch boxes to meet or exceed the stringent requirements of the Category 6 specification. This allows them to pass 10/100/1000Mbps and 10Gbps data rates. Note: The Ethernet models may be controlled via telnet, web browser or SNMP. Ships with a universal 12V DC power supply with four different style county plugs.

✓RoHS L-com Category 6 A/B Network Switches (RJ45 Ports)

6100900	CAT6 A/B Network Switch - Latching	279.00
6100901	CAT6 A/B Network Switch - Non-Latching	247.95
6100902	CAT6 A/B Network Switch w/ Serial Control - Latching	299.00
6100903	CAT6 A/B Network Switch w/ Serial Control - Non-Latching	289.00
6100904	CAT6 A/B Network Switch w/ IP Ethernet Control - Latching	389.00
6100905	CAT6 A/B Network Switch w/ IP Ethernet Control -Non Latching	379.00

L-com Fiber Optic A/B Switch Boxes (Multimode and Single mode)

L-com's fiber optic A/B Network Switches support a variety of switching, or access and control applications all in a compact desktop enclosure. These fiber optic switch boxes feature a unique relay technology that supports the switching mechanism. Non-latching or latching relay configurations are available. The non-latching units provide automatic fail-over to the default Port A to C connection state when power fails or is removed. Latching versions provide the benefit of maintaining the flow of data between the connected devices even when power is removed. Note: The Ethernet models may be controlled via telnet, web browser or SNMP. Ships with a universal 12V DC power supply with four different style county plugs.

✓RoHS L-com Multimode Fiber Switch A/B Boxes (Duplex SC Connectors)

6100954-L	Multimode SC Fiber A/B Switch w/Serial Control - Latching	775.00
6100955-L	Multimode SC Fiber A/B Switch w/Serial Control - Non-Latching	765.00
6100960-L	Multimode SC Fiber A/B Switch - Latching	745.00
6100961-L	Multimode SC Fiber A/B Switch w/Ethernet Control - Latching	860.00
6100962-L	Multimode SC Fiber A/B Switch - Non-Latching	735.00
6100963-L	Multimode SC Fiber A/B Switch w/Ethernet Control - Non-Latching	850.00

✓RoHS L-com Multimode Fiber Switch A/B Boxes (Duplex ST Connectors)

6100956-L	Multimode ST Fiber A/B Switch w/Serial Control - Latching	775.00
6100957-L	Multimode ST Fiber A/B Switch w/Serial Control - Non-Latching	765.00
6100961-L	Multimode ST Fiber A/B Switch w/Ethernet Control - Latching	860.00
6100964-L	Multimode ST Fiber A/B Switch - Latching	745.00
6100966-L	Multimode ST Fiber A/B Switch - Non-Latching	735.00
6100965-L	Multimode ST Fiber A/B Switch w/Ethernet Control - Non-Latching	860.00

✓RoHS L-com Multimode Fiber Switch A/B Boxes (Duplex LC Connectors)

6100958-L	Multimode LC Fiber A/B Switch w/Serial Control - Latching	975.00
6100959-L	Multimode LC Fiber A/B Switch w/Serial Control - Non-Latching	965.00
6100968-L	Multimode LC Fiber A/B Switch - Latching	945.00
6100969-L	Multimode LC Fiber A/B Switch w/Ethernet Control - Latching	1060.00
6100970-L	Multimode LC Fiber A/B Switch - Non-Latching	935.00
6100971-L	Multimode LC Fiber A/B Switch w/Ethernet Control - Non-Latching	1050.00

✓RoHS L-com Single mode Fiber Switch A/B Boxes (Duplex SC Connectors)

6100938-L	Single mode SC Fiber A/B Switch w/Serial Control - Latching	1145.00
6100939-L	Single mode SC Fiber A/B Switch w/Serial Control - Non-Latching	1135.00
6100973-L	Single mode SC Fiber A/B Switch w/Ethernet Control - Latching	1290.00
6100972-L	Single mode SC Fiber A/B Switch - Latching	1115.00
6100974-L	Single mode SC Fiber A/B Switch - Non-Latching	1105.00
6100975-L	Single mode SC Fiber A/B Switch w/Ethernet Control - Non-Latching	1280.00

✓RoHS L-com Single mode Fiber Switch A/B Boxes (Duplex ST Connectors)

6100934-L	Single mode ST Fiber A/B Switch w/Serial Control - Latching	1145.00
6100935-L	Single mode ST Fiber A/B Switch w/Serial Control - Non-Latching	1135.00
6100976-L	Single mode ST Fiber A/B Switch - Latching	1115.00
6100977-L	Single mode ST Fiber A/B Switch w/Ethernet Control - Latching	1290.00
6100978-L	Single mode ST Fiber A/B Switch - Non-Latching	1105.00
6100979-L	Single mode ST Fiber A/B Switch w/Ethernet Control - Non-Latching	1280.00

✓RoHS L-com Single mode Fiber Switch A/B Boxes (Duplex LC Connectors)

6100936-L	Single mode LC Fiber A/B Switch w/Serial Control - Latching	1345.00
6100937-L	Single mode LC Fiber A/B Switch w/Serial Control - Non-Latching	1335.00
6100980-L	Single mode LC Fiber A/B Switch - Latching	1315.00
6100981-L	Single mode LC Fiber A/B Switch w/Ethernet Control - Latching	1490.00
6100982-L	Single mode LC Fiber A/B Switch - Non-Latching	1305.00
6100983-L	Single mode LC Fiber A/B Switch w/Ethernet Control - Non-Latching	1480.00

✓RoHS L-com 10/100/1000 Ethernet Data Isolator

L-com's 60-00697 data isolators are fully self-contained devices that protect valuable network equipment from damaging surges and power anomalies that commonly occur across network cabling. Operation and installation is quick and easy. Simply plug these devices in-line between two Ethernet cables and your equipment is protected. Each unit is fully RoHS compliant and has been certified to meet the EN60601-1 European Medical Device Directive making them ideal for hospital and medical laboratory environments.

60-00697	10/100/1000 Ethernet Data Isolator	179.00
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