

**Automation Products Parts List**  
**ConneXium™ Networking Components**

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**Industrial Ethernet Hub**

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499NEH10410	Ethernet Hub, 4 10Base-T Ports (RJ45 Connectors) For Ethernet Twisted Pair Cable (SFTP)
499NEH14100	Ethernet Hub, 4 100Base-TX Ports (RJ45 Connectors) For Ethernet Twisted Pair Cable (SFTP)
499NOH10510	Ethernet Hub, 3 10Base-T Ports (RJ45 Connectors) And 2 10Base-FL Ports (BFOC Connectors) For Redundant Fiber Optic Ring

**Industrial Ethernet Transceiver**

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499NTR10010	Ethernet Transceiver, 1 10Base-T Port (RJ45 Connector) For Ethernet Twisted Pair Cable (SFTP) And 1 10Base-FL Port (BFOC Connector) For Fiber Optic Ethernet Cable
499NTR10100	Ethernet Transceiver, 1 100Base-TX Port (RJ45 Connector) For Ethernet Twisted Pair Cable (SFTP) And 1 100Base-FX Port (SC Connector) For Fiber Optic Ethernet Cable

**Industrial Ethernet Switch**

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499NES18100	Ethernet Unmanaged Switch, 8 10BASE-T/100BASE-TX Ports (RJ45 Connectors) without SNMP and without Redundant Network Management
499NES25100	Ethernet Unmanaged Switch 5 10/100 Base - TX Ports (RJ45 Connectors)
499NMS25101	Ethernet Unmanaged Switch 4TX/1FX Multi-mode: 4 10/100 Base - TX Ports (RJ45) and 1 100 Base-FX multi-mode (SC duplex connector)
499NMS25102	Ethernet Unmanaged Switch 3TX/2FX Multi-mode: 3 10/100 Base - TX Ports (RJ45) and 2 100 Base-FX multi-mode (SC duplex connector)
499NSS25101	Ethernet Unmanaged Switch 4TX/1FX Single-mode: 4 10/100 Base - TX Ports (RJ45) and 1 100 Base-FX single-mode (SC duplex connector)
499NSS25102	Ethernet Unmanaged Switch 3TX/2FX Single-mode: 3 10/100 Base - TX Ports (RJ45) and 2 100 Base-FX single-mode (SC duplex connector)
499NES27100	Ethernet Managed switch, 7 10/100 BASE-TX ports (RJ45 Connectors), use 2 ports to build redundant copper ring structures. <b>Replaces 499NES17100.</b>
499NOS27100	Ethernet Managed switch, 5 10/100 BASE-TX ports (RJ45 Connectors), 2 100 BASE-FX multi-mode(SC duplex connector), ports can be used to build redundant fiber ring structures. Distances of 2 Km or more depending on cabling. <b>Replaces 499NOS17100.</b>
499NSS27100	Ethernet Managed switch, 5 10/100 BASE-TX ports (RJ45 Connectors), 2 100 BASE-FX single mode(SC duplex connector), ports can be used to build redundant fiber ring structures. Distances of 15 Km or more depending on cabling.
499NCA20000	ConneXium Back up Configuration Adapter. This adapter can be used to store and restore the configuration (for 499NxS27100 switches).



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**Industrial Ethernet Cables**

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490NTW00002U	2M Ethernet Shielded Twisted Pair Cable With 2 RJ45 Pre-Assembled Connectors - UL & CSA Approved
490NTW00005U	5M Ethernet Shielded Twisted Pair Cable With 2 RJ45 Pre-Assembled Connectors - UL & CSA Approved
490NTW00012U	12M Ethernet Shielded Twisted Pair Cable With 2 RJ45 Pre-Assembled Connectors - UL & CSA Approved
490NTW00040U	40M Ethernet Shielded Twisted Pair Cable With 2 RJ45 Pre-Assembled Connectors - UL & CSA Approved
490NTW00080U	80M Ethernet Shielded Twisted Pair Cable With 2 RJ45 Pre-Assembled Connectors - UL & CSA Approved
490NTC00005U	5M Ethernet Shielded Twisted Pair Cable, Crossed, With 2 RJ45 Pre-Assembled Connectors - UL & CSA Approved
490NTC00015U	15M Ethernet Shielded Twisted Pair Cable, Crossed, With 2 RJ45 Pre-Assembled Connectors - UL & CSA Approved
490NTC00040U	40M Ethernet Shielded Twisted Pair Cable, Crossed, With 2 RJ45 Pre-Assembled Connectors - UL & CSA Approved
490NTC00080U	80M Ethernet Shielded Twisted Pair Cable, Crossed, With 2 RJ45 Pre-Assembled Connectors - UL & CSA Approved
490NOC00005	5M Ethernet Fiber Optic Cable With MT/RJ-SC Pre-Assembled Connectors B14
490NOT00005	5M Ethernet Fiber Optic Cable With MT/RJ-ST Pre-Assembled Connectors
490NOR00005	5M Ethernet Fiber Optic Cable With MT/RJ-MT/RJ Pre-Assembled Connectors

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**Industrial Ethernet Cables (*International cables NOT UL approved*)**

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490NOC00005	Ethernet Fiber Optic Cable with MT/RJ-SC Pre-Assembled Connectors, Length 5M
490NOT00005	Ethernet Fiber Optic Cable with MT/RJ-ST Pre-Assembled Connector, Length 5M
490NOR00005	Ethernet Fiber Optic Cable with MT/RJ-MT/RJ Pre-Assembled Connectors, Length 5M

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**Ethernet Bridge Devices**

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174CEV20040	Modbus Plus / Ethernet Bridge
174CEV30020	Modbus / Ethernet Bridge