

	Order Code	Price Each	
		1+	10+
ST to ST Duplex, 1m	915-701		
ST to ST Duplex, 2m	915-713		
ST to ST Duplex, 3m	915-725		
ST to ST Duplex, 5m	915-737		
ST to ST Simplex, 2m	915-750		
ST Pigtail, 1m	915-762		
SC to SC Duplex, 2m	915-798		
SC to SC Duplex, 3m	915-804		
SC to SC Duplex, 5m	915-816		
SC Pigtail, 1m	915-774		
SC to ST Duplex, 2m	915-830		
SC to ST Duplex, 3m	915-841		
SC to ST Duplex, 5m	915-853		
FSD to FSD, 2m	915-865		
FSD to FSD, 5m	915-877		
FSD to ST, 2m	915-889		
FSD to ST, 5m	915-890		

ST Connectors-Epoxy Multimode



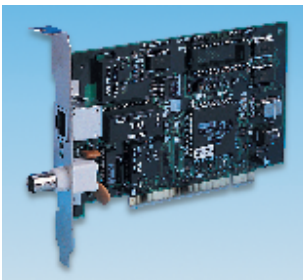
- Ceramic ferrule
- Overmolded polymer body prevents ferrule movement
- Compatible with following cable specifications: 50/125 or 62.5/125 micron cable, 250 or 500 micron primary coating, 900 micron buffer and 2.5 to 3mm ruggedised cable
- Interchangeable with all "ST Style" connectors (STII, STIV etc)
- No crush force on fibre

Insertion loss: <0.4dB
 No of mating: 1000
 Temperature range: -45 to 85 degrees C

	Mfrs. List No.	Order Code	Price Each		
			1+	10+	50+
ST Connector	346884-2	915-907			
Light Crimp ST Polymer		307-3385			
Light Crimp SC SPX Ceramic		307-3397			
Light Crimp SC DPX Ceramic		307-3403			
Crimp Tool	58433-4	915-920			

Network Adaptor Cards

PCI Ethernet Combo Card



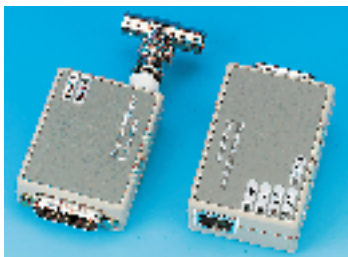
- High performance 32bit PCI network card
- Supports Plug and Play
- Auto-configurable
- Automatically detects connectors in use
- Compatible with PCI Local bus specification 2.0
- AMINSTALL utility allows easy installation of drivers supplied

Connectors: RJ45 (UTP), BNC (Thin Coax) -T-Piece supplied
 Network Compatibility: IEEE 802.3, 150/IEC 8802-3 standards
 Data Transfer Speed: 10Mbps
 FCC Compliance: Class B

Order Code	1+	Price Each	3+	5+
729-462				

Transceivers

Ethernet Transceivers



- Compact IEE802.3 Thin Coax, 10 Base-T and fibreoptic transceivers
- Diagnostic LED indicators
- Switch selectable SQE function
- Isolates voltage between network trunk cable and AUI connector
- Unique polarity detection, indication and automatic correction
- Locking posts connects directly to user DTE or AUI cable

	Order Code	1+	5+	10+
Thin Coax (AUI to BNC)	977-688			
10Base-T (AUI to RJ45)	977-690			
10 Base-FL (2000M)	977-718			

Ethernet Hubs

Desktop 10 Base T Hubs

D-LINK



- Unmanaged entry level 10 Base T standard units
- Features 5, 8 or 9 UTP ports
- Plug and Play SOHO devices: ideal for small work group connections
- Cascadable (5 port) or uplink (8 and 9 port) possible for easy network expansion
- External power adaptor included

Description	Order Code	1+	Price Each
5 Port UTP Hub	128-983		
8 Port UTP, 1BNC Hub	129-008		
9 Port UTP Hub	128-995		

8 Port 10 Base-T Ethernet Hubs



- Unmanaged hub allowing interconnection of thin, thick and STP/UTP segments within a single device
- Complies with IEEE802.3, 10 Base-T, 10 Base-2 and 10 Base-5 standards
- Accommodates daisy chain topologies, up to 98 ports
- Global power, collision, activity and individual port Link/Receive LEDs to aid diagnosis and management

- Desk stand-alone or wall mounted design
- External power adaptor supplied

	Order Code	1+	2+	5+
8 Port UTP hub	977-720			

19" Rack Mount 10 Base T Hubs

D-LINK



- Unmanaged entry level rack mount hubs
- All units have built-in AUI and BNC ports
- Uplink port provides easy cascade option for network growth
- Plug and Play for ease of installation
- IEEE802.3 10 Base T, 10 Base 2 and 10 Base 5 compliant

Description	Order Code	1+	Price Each
16 Port UTPM 1 BNC, 1AUI Hub	129-185		
24 Port UTPM 1 BNC, 1AUI Hub	129-197		

continued