

Patton CL1314/EUI-2PK 5.7 Mbps Long Range CopperLink Ethernet Extender (Local/Remote) Kit

Protocol	Transparent to higher layer protocols
Transmission Line	CL1314—Single Twisted Pair (2 wire)
Line Rates	Rates from 192 kbps to 15.3 Mbps, selectable in all 64 kbps increments starting at 192 kbps
Front Panel LED Status Indicators	WAN: Link, LAN (Ethernet): Link/Act, Power
Line Coding	TC-PAM 16 rates up to 2.3 Mbps TC-PAM 32 rates up to 5.7 Mbps TC-PAM 64 rates up to 11.4 Mbps TC-PAM 128 rates up to 15.3 Mbps
Connectors	RJ-45 on copper line side and 4 x 10/100 Ethernet, shrouded male IEC320 power connector
Line Interface	Transformer coupled, 1500 VAC isolation
Management	DIP switch, Telnet console, and HTTP
MTBF	4.7 years
Power	External 90–260 VAC, 50–60 Hz (Universal Input)
Power Consumption	0.8A@5V
Operating Temp.	32 to 122°F (0 to 50°C)
Humidity	5 to 95%, non-condensing
Altitude	0 to 15,000 ft (0 to 4,600 m)
Dimensions	4.7 x 1.52 x 5.00 in. (106 x 390 x 127 mm)
Weight	2.0 lbs (1.0 kg)
Compliance	FCC Part 15A, CE Mark per EMC directive 89/336/EEC and Low Voltage Directive 73/23/EEC