Patton CL1212/EUI-2PK High Speed CopperLink Ethernet Extender (Local/Remote) Kit/RJ45 Line

CopperLink Line Interface	RJ-45 (pin $4 = \text{ring}$; pin $5 = \text{tip}$)
	Terminal block, 2 position
CopperLink Line	DMT (Discrete Multi-Tone)
Modulation	
Ethernet Interface (x2)	8-position, shielded RJ-45. Auto-sensing 10/100Base-TX with half or full duplex operation.
	Model 1211 has one 10/100Base-TX port.
Protocol	Transparent to high layer protocols: supports 802.1Q VLAN tagged or untagged frames.
	Transparent to IP Video schemes : fully transparent to such compression schemes as MPEG-4, H.264, and
	MJPEG.
Target SNR Modes	6 dB and 9 dB
Management	8-position DIP switch
Monitoring	8 LEDs display Power, Link, Ethernet 1–4, Remote, and Local status.
Power Supply	External AC: 100-240 VAC
Compliance	FCC Part 15A, CE Mark, EMC Directive 89/336/EEC, Low-Voltage Directive 73/23/EEC
Environment	Temperature: 0 to 50°C
	Humidity: 5 to 95%, non-condensing
	Extended Temperature: -40 to 85°C (CL1212E or CL1211E)
	Extended Humidity: 5 to 85%, condensing (CL1212E/CC or CL1211E/CC)
Dimensions	4.13 W x 1.5 H x 3.15 D in. (105 W x 38.1 H x 95.3 D mm)
Weight	0.4 lbs (181 g)
MTBF	77,000 hours