

VDSL CPE Modem (ENV0120) for Long Range Ethernet (LRE)

The SOHware ENV0120 completes a long range Ethernet solution when used in combination with the ENV1200 VDSL Switch or ENV0125 VDSL CO Modem. The CPE modem resides where the client devices are to connect, providing ports for both Ethernet and telephony. The compact package is convenient to deploy and stylishly appropriate for a CPE location. Three ports are provided to connect the VDSL line, and provide output ports for RJ-11 and RJ-45 to support a client PC and phone (or ISDN connection).



Specifications

Network Standards	IEEE 802.3 (10BaseT) 802.3u (100BaseTX) Supports 10/100 auto-negotiation
Interface	RJ-11: one (1) VDSL port one (1) POTS/ISDN port RJ-45: one (1) Ethernet (10/100 Mbps)
Power Requirements	100 - 220 VAC, 50/60 Hz (external adapter) Consumption: 5V, 12.5 watts, 2.5 Amp
Indicators (LED)	VDSL port: Link, Activity, Error Ethernet: Link / Act, 10/100 Power: On / Off
Dimensions	68 (W) x 115 (L) x 27 (H) mm Net weight: 1.7 Kg
Environment	Operating temperature: 0 - 45 deg C Humidity: 10 - 90% non-condensing
EMC Conformance	FCC part 15 Class B, VCCI Class B
Firmware Upgrading	Remotely performed through the ENV1200 VDSL Switch
Warranty	1 year, limited

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