

Achizitie modem VDSL

I.D.: 23045024

Data publicarii	10.10.17	Coduri CPV	32420000-3
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Termenul limita pentru depunere:	12.10.17	Pretul estimativ:	21.225,00 RON
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Descriere: Modem VDSL- cantitate estimata 75 bucati Caracteristici hardware • Port-uri : 1RJ-45(10/100Base-TX), Auto-MDI/MDI-X, 1 RJ-11(VDSL); • Performanta(Downstream/Upstream): Profil 17a: - 300m -gt; 86/65Mbps - 400m -gt; 86/52Mbps - 600m -gt; 81/36Mbps - 800m 72/19Mbps - 1000m -gt;60/9Mbps - 1200m -gt;59/6Mbps - 1400m -gt;50/2Mbps Profil 30a: - 300m -gt;100/100Mbps - 400m -gt;90/90Mbps - 600m -gt;61/40Mbps - 800m -gt;54/8Mbps Caracteristici de electroalimentare • Alimentare: 5V DC, 2A Specificatii tehnice • Tabela de adrese: pana la 1000 intrari, Flow Control,FCC Part 15 Class A, CE, IEE 802.3 10BASE-T, IEE 802.3u 100BASE-TX ITU-T: G.993.1(VDSL), G997.1, G.993.2 VDSL2(Profil 17a/30a) Compatibilitate Switch 24 porturi VDSL2 prin 1 conector RJ21 ce suporta: • VDSL2 compatibil cu standardele ITU-T: G.993.1(VDSL), G.997.1, G.993.2(VDSL2, profilele 17a si 30a) • Standardele: IEEE 802.3 (10BASE-T), IEEE 802.3u (100BASE-TX), IEEE 802.3z (1000BASE-SX/LX), IEEE 802.3ab (1000BASE-T), IEEE 802.3x (Flow Control), IEEE 802.3ad (Port trunk with LACP), IEEE 802.1D (Spanning Tree Protocol), IEEE 802.1w (Rapid STP), IEEE 802.1p (Class of Service), IEEE 802.1Q (VLAN tagging), IEEE 802.1X (Port Authentication Network Control), ITU-T (G.993.1, G997.1, G.993.2), RFC 768, RFC 793, RFC 791, RFC 792, RFC 2068, RFC 1112, RFC 2236 • FCC Part 15 Class B, CE, VCCI • SNMP MIBs : RFC 1213 MIB-II, RFC 2863 Interface MIB, RFC 2665 EtherLike MIB, RFC 1493 Bridge MIB, RFC 2819 RMON MIB • Port Mirroring • Bandwidth Control • VLAN: IEEE 802.1Q tag-based VLAN, pana la 256 grupuri VLAN • Link Aggregation: IEEE 802.3ad LACP • QoS: VoIP QoS
