

Achizitie interfete FXS

I.D.: 16186698

Data publicarii	18.11.16	Coduri CPV	32541000-7
Termenul limita pentru depunere:	25.11.16	Pretul estimativ:	950,00 RON

Descriere: Furnizarea a 3 buc. interfete FXS cu urmatoarele caracteristici: -standarde:IEEE 802.3, IEEE 802.1p; -porturi WAN:1; -porturi LAN:1; -porturi telefonice standard (RJ11):2; -securitate: -password-protected system reset to factory default, -password-protected administrator and user access authority, -provisioning, configuration, and authentication, -HTTPS with factory-installed client certificate, -HTTP digest: Encrypted authentication using MD5 (RFC 1321), -Up to 256-bit Advanced Encryption Standard (AES) encryption, -SIP Transport Layer Security (TLS) -management: -Web browser administration and configuration using integral web server, -Telephone keypad configuration with interactive voice prompts, -Automated provisioning and upgrade using HTTPS, HTTP, and Trivial File Transfer Protocol (TFTP) TR-069, -Asynchronous notification of upgrade availability using Notify, -Nonintrusive, in-service upgrades, -Report generation and event logging, -Statistics in Bye message, -Debug and syslog server records: Per-line configurable web browser, -Ping and traceroute diagnostics, -Configuration management: Backup and restore, -Support for Bonjour -func?ii: -G.711 (A-law and μ-law) -Voice gateway :G.729 A -SIP proxy redundancy: dynamic through use of DNS SRV A records -Adjustable audio frames per packet -SIP support in Network Address Translation (NAT) networks (including Serial Tunnel [STUN]) -Independent configurable dial plans with interdigit timers and IP dialing (1 per port) -Codec name assignment -G.726 (32 kbps) -SIPv2 (RFC 3261, 3262, 3263, and 3264) -Dynamic payload -Reregistration with primary SIP proxy serve -Dual-tone multifrequency (DTMF): in-band and out-of-band (RFC 2833) (SIP information) Pachetul va con?ine:Adaptor, Cablu UTP (patch cord), Alimentator 220Vca.