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FXS-GW-24P

24 port FXS gateway

- ✓ SIP interface to ICX-Alphacom
- TLS and SRTP security encryption
- Failover SIP server



Description

The Zenitel FXS-GW-24P FXS gateway enables installations of all sizes to create a cost-effective hybrid IP and analog telephone system that offers the benefits of VoIP communications and takes advantage of Gigabit speeds.

The Zenitel FXS-GW-24P includes 24 FXS ports, a Gigabit network port and and full integration with the ICX-Alphacom communication system.

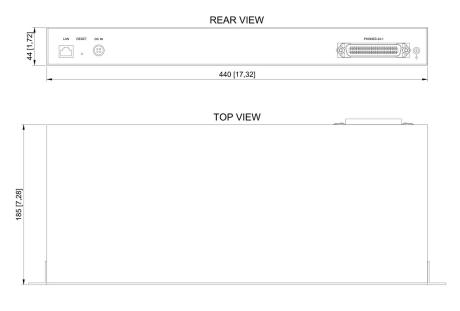
Technical Dimensions

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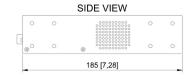
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FRONT VIEW

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Specifications

GENERAL

Dimension	440mm(L) x 185mm(W) x 44mm(H) (1U)	
Weight	2.63kg	
Mounting	Desktop and rack mount with front brackets	
LED Indicators	Power, LAN Link/Activity, Hard Drive Activity, Connection per port	
Telephone Interfaces	24 x RJ11 & 1 x 50-pin Telco connectors	
Network Interfaces	1 x 10M/100M/1000Mbps auto-sensing RJ45 port	
LCD display	Backlit 128x32 graphic LCD display	
Voice-over-Packet Capabilities	Window based carrier grade line echo cancellation, dynamic jitter buffer	
QoS	DiffServ, TOS, 802.1P/Q VLAN tagging	
Security	SRTP, TLS/SIPS, HTTPS, 802.1x	
Management	Syslog, HTTPS, Web browser, voice prompt, TR-06	
Power Supply	Output: 12VDC, 5A; Input: 100 ~ 240VAC, 50 ~ 60Hz	
Operating temperature	-15 °C - 55 °C	
Max cable length to telephone	1800 m	

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Used With



ICX-500

Intelligent Communication Gateway with HD Voice

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