

Patton SmartNode 5531 - EN60950 - TBR-3
 - FCC Part 15 - CE RTTE 99/5/EC - G.168 -
 G.711Mu - G.722 - G.722.2 - G.723.1 - G.726
 - G.729 - iLBC - Telnet - HTTP - TFTP - HTTP
 - HTTPS - 10,100,1000 Mbit/s - IEEE
 802.1Q - IEEE 802.1p



4 BRI - 8 VoIP Calls - 4 SIP Sessions (SIP b2b UA) upgradeable (max.
 200) - 4 Transcoded SIP Sessions - SIP-TLS - SRTP - Fallback Relay - 2x
 Gig Ethernet - 1x USB port - external UI power (100-240 VAC) NA/EU

Gruppe	Netzwerkgeräte
Hersteller	Patton
Hersteller Art. Nr.	SN5531/4BIS8VR/EUI
EAN/UPC	0847840012967

Hauptmerkmale

Allgemein

Sicherheit	EN60950, TBR-3
Zertifizierung	FCC Part 15, CE RTTE 99/5/EC
Sprachcodec	G.168, G.711Mu, G.722, G.722.2, G.723.1, G.726, G.729, iLBC
Management-Protokolle	Telnet, HTTP, TFTP, HTTP, HTTPS
Ethernet LAN Datentransferraten	10,100,1000 Mbit/s
Netzstandard	IEEE 802.1Q, IEEE 802.1p
Stromverbrauch (Standardbetrieb)	10 W
Eingangsspannung	100 - 240 V