Core Network Products

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Ericsson AXD Series

AXD 301	Product Name	Product Type	Key Features & Uses	Pricing
	Ericsson AXD 301	Soft-switch solution for telephony over IP.	Ericsson AXD 301 supports IP, MPLS, ATM, Frame Relay, circuit emulation and voice services and any combination of services can be handled simultaneously.	**Click here to request a quote for the complete system**

Description

It is also one of the components in the Engine Integral Network (EIN) which is a Soft-switch solution for Telephony over IP. AXD 301 is also the Telephony Access Gateway in the Access Network Consolidation Solution that offers modernisation of the narrowband access network combined with full BB coverage with high capacity bandwidth. AXD 301 can even used as a Core Switch in the backbone network. The system scales from 10 Gbit/s, in one sub-rack, up to 160 Gbit/s.

AXD 305	Product Name	Product Type	Key Features & Uses	Pricing
	Ericsson AXD 305	Multiservice Switch	Ericsson AXD 305 which hosts up to 160 E1/DS1 ports in a standard 19-inch rack, is a compact version of the AXD 301 Multi-Service Switch.	**Click here to request a quote for the complete system**

Description

Ericsson AXD 305 which hosts up to 160 E1/DS1 ports in a standard 19-inch rack, is a compact version of the AXD 301 Multi-Service Switch. There is compatibility between the two AXD products; software, circuit boards, power supply equipment, and CPU modules are interchangeable. Both the AXD 301 and 305 can be used as an MGW (Media Gateway) in the EIN.

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AXD 310	Product Name	Product Type	Key Features & Uses	Pricing
ERICSSON	Ericsson AXD 310	Multiservice Switch	-	Click here to request a quote for the complete system

Description				
The AXD 310 combines a distributed network architecture with enhanced voice signalling and, intelligent networking features to produce a flexible, cost-effective integrated multiservice switch. The AXD 310 is the largest member of the AXD3x0 switch family.				

AXD 320	Product Name	Product Type	Key Features & Uses	Pricing
ERICSSON	Ericsson AXD 320	Multiservice Switch	The AXD 320 Multiservice Access Switch is a highly featured multi-service access switch for connection of customer voice and data equipment to private and public Wide Area Networks.	Click here to request a quote for the complete system

Description				
The AXD 320 Multiservice Access Switch is a highly featured multi-service access switch for connection of customer voice and data equipment to private and public Wide Area Networks. Carriers deploy AXD 320 as customer located equipment (CLE). Enterprises deploy it normally as a WAN Access Switch. The AXD 320 is also deployed as a remote, small scale Point of Presence (POP) or as a small aggregator.				

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