

beroNet bero FOS Failover Failover Switch with 110 V



Product Name: beroNet bero FOS Failover Failover Switch with 110 V

Manufacturer: beroNet

Model Number: BNFOS110

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The beroNet bero FOS Failover Failover Switch with 110 V provides bero*fos, a solution device for Asterix Clustering and failover scenarios that requires a physical reconnection of analogue, BRI or PRI lines. Two failover scenarios, Failover and Bypass mode, are supported. beroNet bero FOS Failover Failover Switch with 110 V Features

- 4 x 4 RJ45 ports to switch up to 4 BRI (8BRI with BN8S0 card) or 4 PRI interfaces

- All 8 pins of each RJ45 are switched

- Failover and bypass mode scenarios

- Fully controllable over TCP/IP or web interface with 10/100 Base Ethernet

- Onboard watchdog for automatic failover switching

- Onboard e-mail notification in failover cases

- Syslog output to control the device for individual customer applications

- Two switchable powerports on the rear for reboot purposes

- Version: 110V

Disasters in a communication network are often very difficult to predict and there is usually a very small advance notice when a communication line goes down. bero*fos provides an effective way for dealing with such unexpected events by re-routing the lines to a back-up line when undesirable changes are detected.

Please Enquire