



V220



**Description**

The VADIS V220 mainframe can be equipped with DSS-/AMS-Bus cards and other appropriate interface cards for various applications and acts as the decentralized network and the digital router for the VARIZONE system. This modular structure provides idealized solutions for all individual P.A. system requirements.

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**Main Features**

- Mainframe for VARIZONE network (7 slots)
- 24 bit audio signals
- Various I/O cards for analog and digital sources
- Matrix with routing and controlling of all audio signals
- 24 DSS/AMS busses per frame
- More than 3,000 addressable modules per frame
- Hot-swap function for exchanging interface cards
- Buffer for the last system status
- Controlled via PC with touch screen
- Ethernet interface for control
- RS422 interface
- Word clock IN/OUT-AES/EBU
- 8 x GPI input and output
- Fiber distribution
- Switching power supply
- No internal fan

**Specifications**

Power supply	120 / 240V
Card slots	7
Ethernet connection	10/100 BaseT
Sync	BNC, AES/EBU <master/slave>
Dimensions	Width: 496 mm / 19.53" Height: 343 mm / 13.50" Depth: 95 mm / 3.74"
Weight	11 kg / 24 lbs

*Specifications subject to change without notice*



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