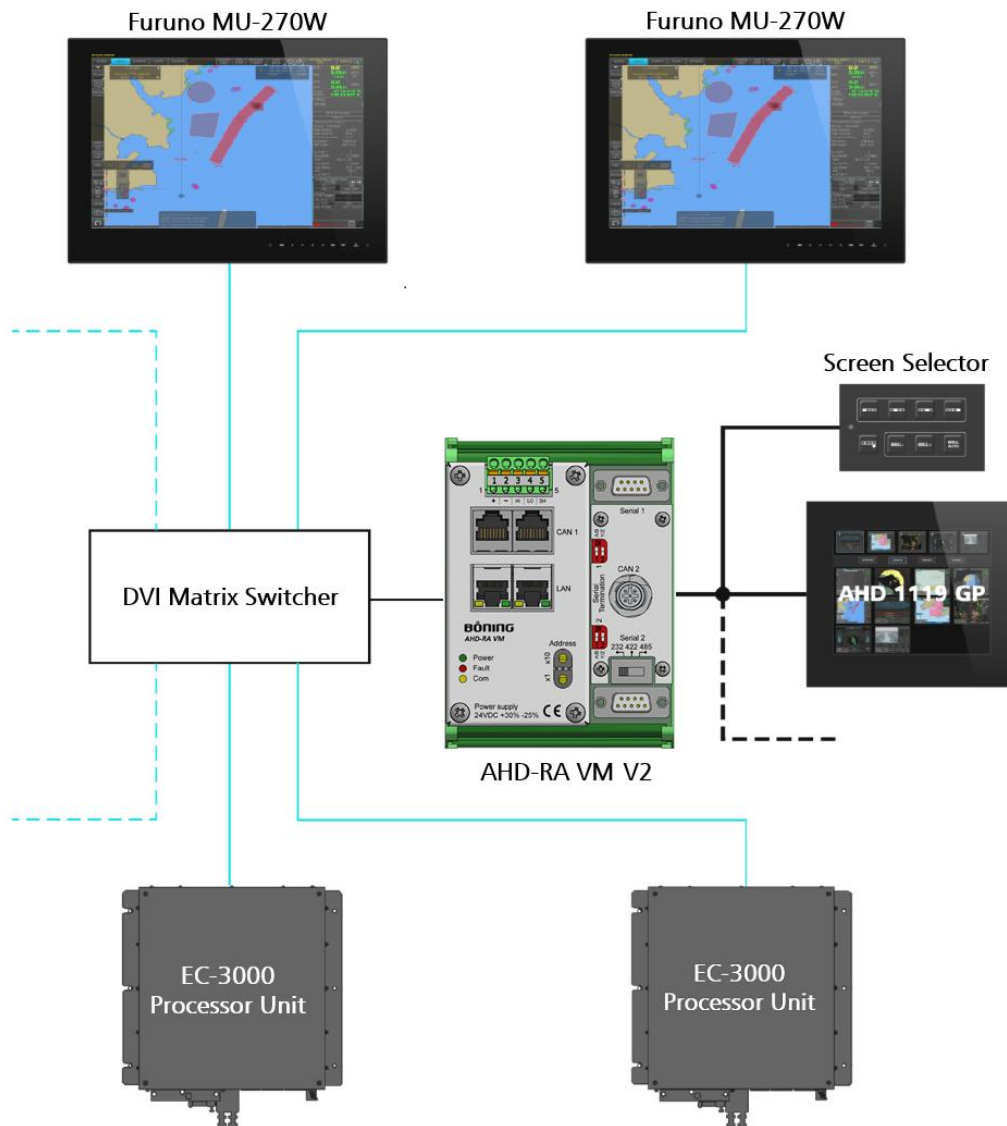


AHD-RA VM V2

Control of Video Matrix Devices

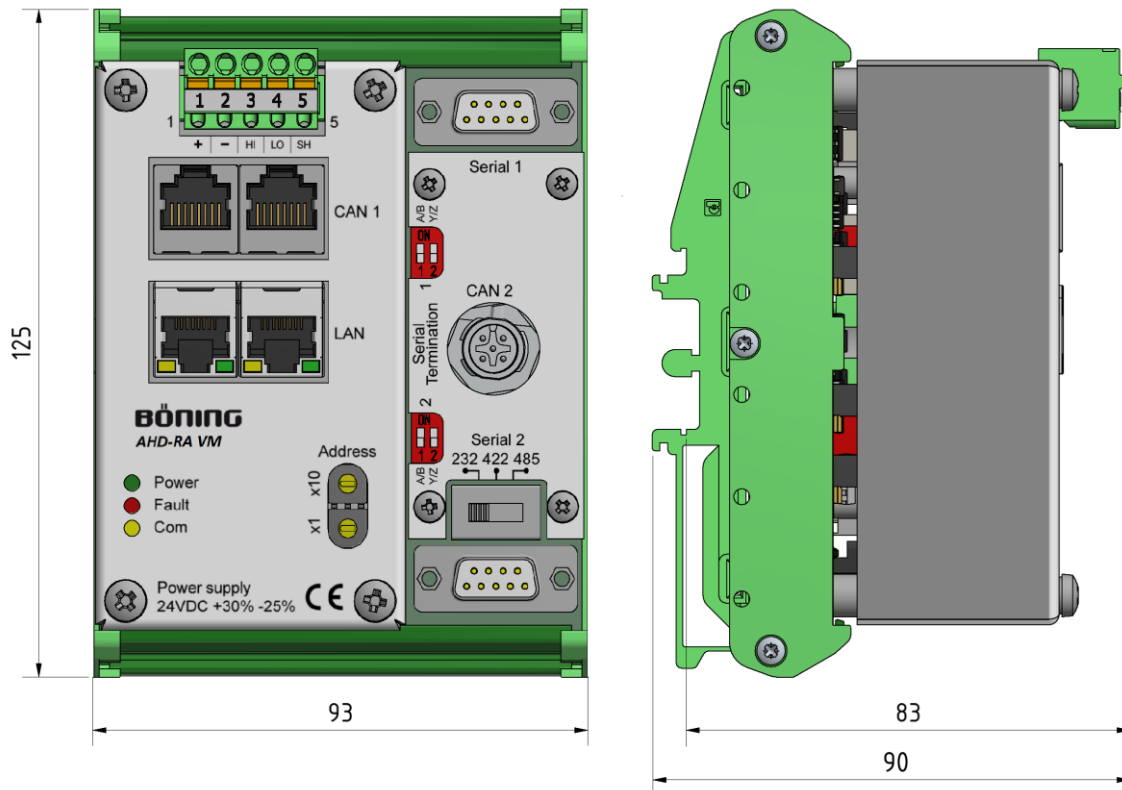


- **Control video matrix switchers (Kramer) via Böning systems**
- **Use on bridges or in monitoring rooms with multiple monitors**
- **Flexible assignment of video sources to existing display panels**

AHD-RA VM V2 enables control of a DVI video matrix switcher (Kramer Electronics, other manufacturers on request) via the Control CAN bus from Böning systems. This allows different DVI video signals to be assigned to any monitor.

Control can be carried out via a user-specific panel, for example on the touchscreen of an AHD 1119 GP display.

Dimensions



Technical

Dimensions W x H x D 93 x 125 x 90 mm
(plus approx. 80 mm height for connections and cables)

We Approx. 0.35 kg

Operating -20°C ... +60°C

Storage -30°C ... +80°C

Protection IP 22 (front)
IP 20 (rear)

Power 24 V DC (+30% / -25%)

Current Max. 140 mA (24 V DC)

Installation DIN rail TS 32 / TS 35

Interfaces 1 x CAN: RJ45 IN/OUT and on terminals

1 x LAN: 2 x RJ45 (integrated switch)

2 x serial (NMEA 0183) on D-SUB 9
RS232/422/485 for serial 2, selectable via switch
Termination on the device can be switched on

Item number 21379