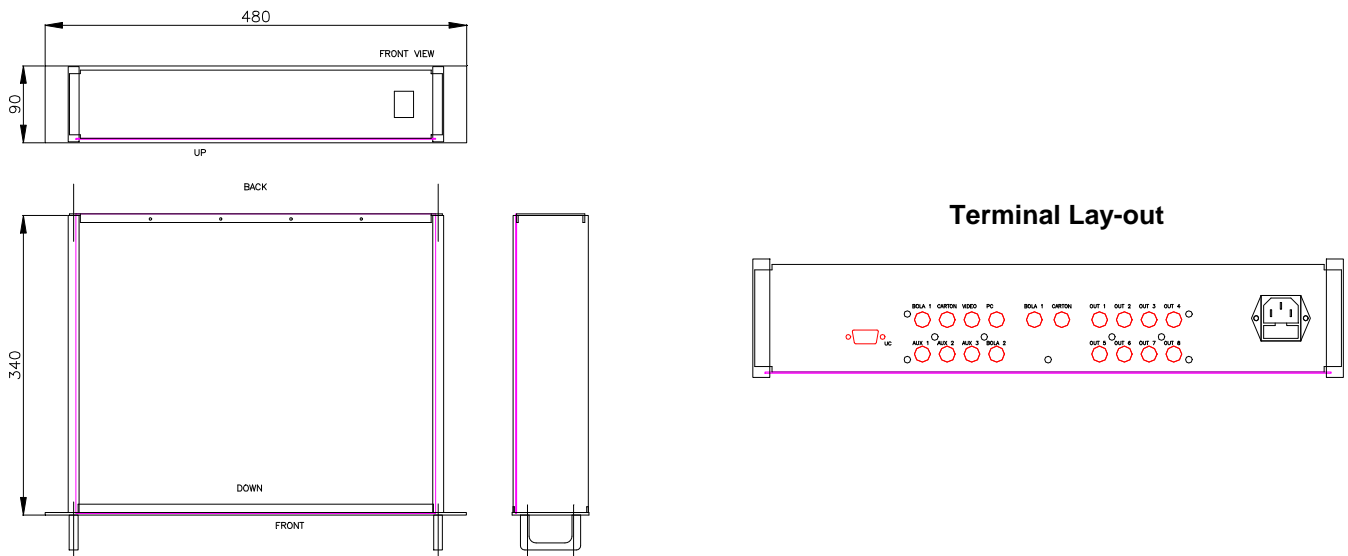


Video Matrix "VM"

TECHNICAL DATA

Mechanical Dimensions



Technical Specifications

Product Description	Video 8x8 Multiplexer
Video Signal	PAL/NTSC/SECAM/HDTV
Video Inputs and Outputs	8 inputs and 8 outputs
Isolation between channels	80 dB to 5 MHz
Bandwidth	100 MHz
Power Supply	100-240 V AC \pm 10%, 50-60 Hz
Power Consumption	40 W
Isolation Type	Class I (Grounding needed)
External Dimensions (W x H x D)	480x90x340 mm (SUBRACK 19")
Weight	4.00 kg
Operating Temperature	0 to 55 °C
Humidity Rating	10% to 90% (non-condensing)
Cooling System	Free convection
Security Standards	CE

Input / Output Terminals

Signal	Connector	Signal	Connector
UC *	D-sub 9 pin female	Video Input/Output	BNC

* It requires control signals compatible with those generated by Universal Controller UC for VM.

Accessories

Included Accessories	Quantity
Technical Handbook	1
Power Supply cable with SCHUKO plug	1