



MVS-202

MVS-202 is a videoswitch and splitter in one device. It is the kind of device which can switch 2 input video signals to 2 output video signal. It amplifies the input signal and ensures the high output quality by high bandwidth, high resolution and high reliability of the output signal.

The MVS series has a strong anti-interference ability and is easy to use with high reliability.

The housing is made of metal, painted black and processed high.

FEATURES

- * Transmission over long distances up to **65m**
- * perfect for convenient wiring and improves cable utilization ratio
- * high graphic resolution with min. 1024 x 768 (output)
- * solide, resistant, metal housing
- * has a strong anti-interference ability
- * is easy to use with high reliability

Specifications

Type	MVS-202	
Input / Output	Signal Type	VGA Signal
	Connections	VGA 15HD (blue) female
	Minimum input level positive	0.5Vp-p
	Maximum input level positive	1.0Vp-p
	I/O impedance	75Ω
Video	max. Resolution (input)	1920 x 1080
	Horz Frequency	30-100KHz
	Vert Frequency	40-120Hz
	Bandwidth	250MHz
Specification	Power Supply	AC110-240V/50-60Hz
	Adapter	DC 9V / 300mA
	Dimensions (L * W * H)	92mm x 130mm x 41mm
	Weight	0.95 kg / 1.8 kg (incl. packaging)
Color		black
Housing		metal
Transmission	max. Distance	Resolution (60Hz) (output)
	65 m	1024 x 768