

VIDEO AMPLIFIER



VA11



- **Video Loss contact closure**
- **Color compatible**
- **Optional rack mounting**

The Video Amplifier is for use in applications where long coaxial cable runs are required. This unit restores the high Frequency components of the video signal that are characteristically lost in long cable runs. An adjustable voltage gain of 13 dB and fully regulated power supplies the user with stable continuous operation.

SPECIFICATION

Model	VA11
Input Voltage	220V, 50Hz
Video Input	1.0 Vp-p/75 ohm, 1 input
Video Output	0.4 Vp-p to 2.0 Vp.p/75 ohm, 1 Output
Gain/High Frequency	10 Hz to 4.5 Hz (+ 0.3 dB)
Frequency Bandwidth	4.5 MHz
Max. Video Gain	12 dB
Max. High Frequency	18 dB
Video Connectors	BNC Connector
Operating Temperature	-5°C to + 60°C
Construction	Steel, with black baked enamel finish
Dimension (mm)	148(W) x 47(H) x 196(D)
Weight (Kg)	1

