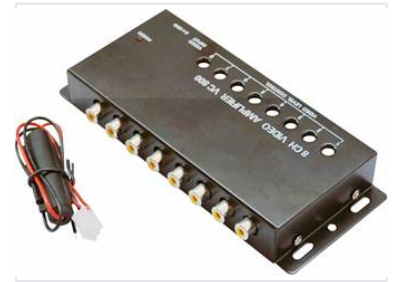


8-Channel Video Signal Amplifier

The 8-Channel Video Amplifier VC800 enhances video signals for improved clarity and transmission. It features eight independent channels, each with adjustable video level controls to ensure optimal signal strength and reduce signal degradation.



Overview

Professional 8-Channel Video Signal Amplifier

The 8-Channel Video Amplifier is designed to enhance video signal clarity and ensure reliable transmission over distance. Featuring eight independent channels, this unit is engineered to minimize signal degradation, making it an ideal solution for CCTV systems, broadcast studios, and other multi-display setups. With adjustable controls and robust construction, it provides a dependable distribution of high-quality video signals.

Technical Specifications

Signal Gain

18 dB

Gain

| | |
|-----------------|---------|
| Frequency Range | 903 MHz |
|-----------------|---------|

| | |
|------------------|-------------|
| Output Impedance | 75 Ω |
|------------------|-------------|

Power & Connectivity

| | |
|-------------|--------|
| Power Input | DC 12V |
|-------------|--------|

| | |
|--------------|-------|
| Cable Length | 0.5 M |
|--------------|-------|

Physical Dimensions

| | |
|------------|-----------------|
| Dimensions | 47 x 38 x 20 cm |
|------------|-----------------|

| | |
|--------------|---------|
| Gross Weight | 16.5 kg |
|--------------|---------|

Features

Key Features

- 8 Independent Channels
- Adjustable Video Level Controls
- Signal Degradation Reduction
- Multi-Display Support