

## AV-200C



AV-200C

AV-200C is designed for modulating analogue video and stereo audio QAM signal. It can be used for e.g. info channels and camera control system. Then info channel can be received with standard DVB-C set-top box. Analogue CVBS, RGB, S-video and YPbPr inputs. Assembly for 19" rack. Simple OSD programming with the remote control unit. Available models are: AV-210C 1xAV IN, 1xDVB-C out AV-220C 2xAV IN, 2xDVB-C out

Rating: Not Rated Yet  
3-5 Days



[Ask a question about this product](#)

### Description

#### Features

- ? Info channel with DVB-C set-top box
- ? CVBS, RGB, S-video and YPbPr inputs
- ? DVB-C outputs

#### Technical specification

##### Video encoder

- ? MPEG-2, compliant to ISO/IEC13818-2
- ? Max bit rate 14 Mbps

##### Audio encoder

- ? MPEG audio layer 1/2
- ? Compliant to ISO/IEC11172-3
- ? Max bit rate 256 kbps

##### QAM output

- ? Modulation 16, 32, 64, 128, 256 QAM
- ? Symbol rate 1...8 Msymb/s
- ? Output level 105 dBuV max.
- ? Output frequency range 114...858 MHz

##### General

? Operating voltage 16 VDC

? Power consumption 16VDC/0,6A (AV-210C), 1,2A (AV-220C)

? Dimensions 19", 1RU