

Video Security

Signal Processing | eneo Switchers & Amplifiers

VDA-8CA

Video Signal Distrib. 1-4 Inputs, 2-8
Outp., config., 230VAC, Pantone Coolgray1C

Art-No. 75102



Features

1 to 4 Inputs
2 to 8 Outputs
Video Bandwidth: 10 MHz (+/-3 db)

Signal-to-noise Ratio: >55 db
Integrated Signal Pre-Amplification (Linear Gain)
Supply Voltage: 230 VAC / 50 Hz

Specifications

Video inputs	Up to 4x 1.0 to 2.0 Vp-p, (C)VBS, 75 ohms, BNC
Video output	Up to 8x 1.0 to 2.0 Vp-p, (C)VBS, 75 ohms, BNC
Video signal bandwidth	0 to 10 MHz +/-3db
Distribution configurations	4x 1in/2out; 2x 1in/4out; 1in/6out and 1in/2out; 1in/8out
Signal pre-amplification range (linear gain)	-6.0 to +6.0 db stepless adjustable (separate per channel)
Internal adjustments	4 jumper/channel for the output to the input configuration 1 Potentiometer/channel for the stepless adjustment of the linear gain
Tilt	<= 1 % at 50 Hz
Supply voltage	230 VAC / 50 Hz
Power consumption	Approx. 6.0 W
Temperature range	0°C to +50°C
Housing	Steel metal
Colour	Pantone Coolgray 1C
Dimensions (HxWxD)	44x216x240 mm
Weight	2.5 kg

Accessories

76407 / VDA/AVU-RMK1	19" Rack Mount Kit for 1xVDA-8CA and AVU-8/2AL-2
76408 / VDA/AVU-RMK2	19" Rack Mount Kit for 2xVDA-8CA and AVU-8/2AL-2

VIDEOR TECHNICAL E. Hartig GmbH
Carl-Zeiss-Straße 8 · 63322 Rödermark · Germany
Telefon +49 (0) 60 74/8 88-0 · Telefax +49 (0) 60 74/8 88-100
info@videortechnical.com · www.videortechnical.com

