

Active Vision Inc.

The Most Trusted Name in Video Surveillance

High Performance Video Distributor
Model Number: ACA-VD428

Product Description:

The ACA-VD428 is a 4 input, 8 output video distributor. Superior to other video distributors, the ACA-VD428 can distribute up to 2 outputs for each input, a total of up to 8 outputs with no loss in signal strength. The built in signal booster ensures that you will enjoy a crisp, clear picture and is perfect for those applications that demand high quality and performance.



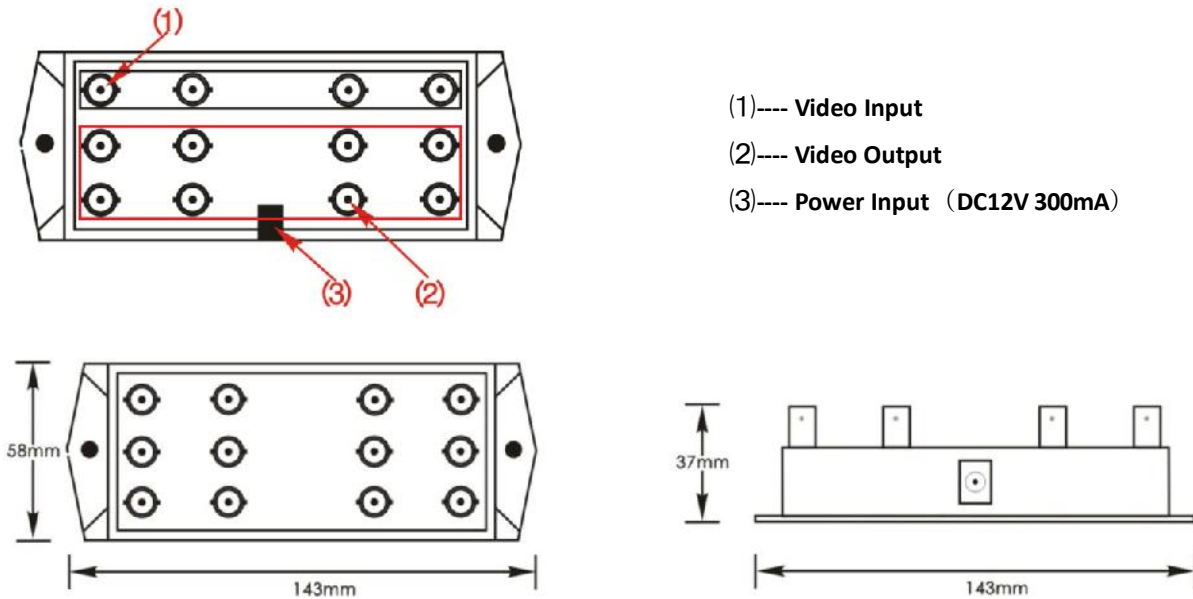
Product Features:

Video input	4 Video Inputs, 8 Video Outputs
Input Video	0.7 ~ 1.4Vp-p, 75ΩBNC
Output Video	0.7 ~ 1.4Vp-p, 75ΩBNC
Frequency response	10MHz±1dB
Power Supply	12VDC ±5% 300mA Max
Power Consumption	3W
Insertion loss	0dB
Anti-transient ability	6000V 1.2μS x 50μS
Weighted S/ N	≥60dB
Operation temperature	-25°C ~ +70°C
Humidity	0 ~ 95% (Non-condense)
Net weight	8.5 Oz

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Product Terminals and Dimensions:



Product Connection Diagram:



Product Installation Instructions:

1. Connect the BNC video input of the ACA-VD428 to the output of your PAL/NTSC video source.
2. Connect the BNC video outputs of the ACA-VD428 to a composite video input of any PAL/NTSC monitoring or recording device.
3. Connect the 12VDC power supply to the ACA-VD428 Power Port.