

## Technical brochure

Name : **CUBICS**

Product Type : **Video and distribution**

### Analog cubics

#### VDA-6

- Video D.A. 1 input → 6 outputs.  
Fitted in a cubic die-cast box,  
Stand alone.  
Dimensions : 120X95X60 mm  
Weight : 0,8 Kg



#### VIDEONET

- Hum eliminator.  
• Rejection > 50 dB.  
Dimensions : 120X95X60 mm  
Weight : 1,2 Kg.



#### VDA-6A

- Video and audio D.A. 1 input → 6 outputs.  
Unbalanced audio with CINCH connectors,  
Fitted in a cubic die-cast box,  
Stand alone.  
Dimensions : 120X95X60 mm  
Weight : 0,8 Kg



### Digital cubics



#### DIGINET

- Hum eliminator for digital video.  
• Rejection > 50 dB.  
Dimensions : 120X120X90 mm  
Weight : 1,2 Kg.



#### VDA-6AA

- Video and 2 audio D.A. 1 input → 6 outputs.  
Unbalanced audio with CINCH connectors,  
Fitted in a cubic die-cast box,  
Stand alone.  
Dimensions : 150X85X60 mm  
Weight : 1,2 Kg



#### VDD 1-8

- Digital video D.A., 1 input → 8 outputs.  
Accepts all formats and DVB MPEG2, 16/9/  
Cable equalization.  
Dimensions : 120X95X60 mm  
Weight : 0,8 Kg



#### VDA-10

- Video D.A. 1 input → 10 outputs.  
Fitted in a cubic die-cast box,  
Stand alone.  
Dimensions : 120X95X60 mm  
Weight : 0,8 Kg



#### DP 1-5

- Peri TV D.A. (RGB, 2 audio, slow switcher)  
1 input → 5 outputs.  
Works also in 16/9, SCART connectors (TV set connectors).  
For computers, teletext, minitel...  
Dimensions : 340X200X44 mm  
Weight : 3,9 Kg



#### VDA 4X3

- Multi D.A. 4X (1 input X 3 outputs)  
Fitted in a cubic die-cast box.  
Stand alone.  
Dimensions : 120X95X60 mm  
Weight : 0,8 Kg



- CE specifications

#### ORDERING

- **ANALOG CUBICS** : VDA-6/ VDA-6A/ VDA-6AA/ VDA-10/ VDA 4X3/ VIDEONET/ DP 1-5.
- **DIGITAL CUBICS** : VDD 1-8/ DIGINET.