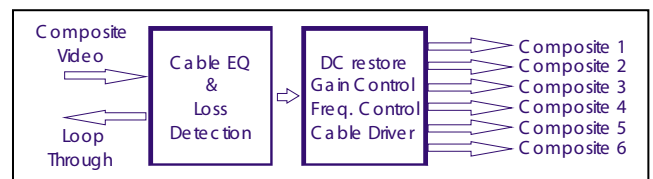




**Features**

- High performance & cost effective
- Loop through termination
- Adjustable Cable Equalization
- Hum Rejection
- Adjustable Frequency Response
- Adjustable Gain Control
- LED indicators
- Contact closure alarm
- Compact & rugged design 142mm(L) x 82mm(W) x 47mm(H)



**Description**

The Analog Video DA is a universal analogue video distribution amplifier for PAL, NTSC & SECAM formats. The module detects the presence of a video signal. The AVDA-1000 has adjustable, cable equalization, frequency response & gain controls to correct for video signal corrupted by poor or long cable lengths.

**Alarm & Control Interface**

- Video Loss & Presence LED indicator
- Solid state alarm relay contacts

**Accessories (extra)**

- High performance, 110-240V universal input, 12V @1.5A output
- Power lead, SAA approved, 2M, IEC320-C14 connector

**Compatibility**

Compatible with all analogue video SBC products and third party compliant analogue video interfaces.

**Compliances**

- CE; UL; C-Tick
- RoHS Compliant Directive 2002/95/EC

**Ordering Information:**

- AVDA-1000 Stand alone box
- PSLV-1200, 240V AC/12V DC power supply

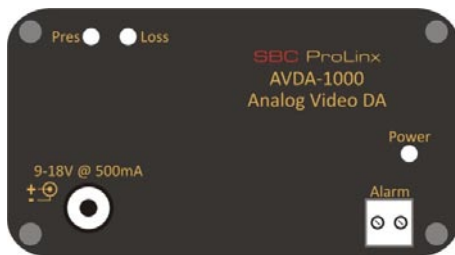
**Specifications**

**Electrical Inputs**

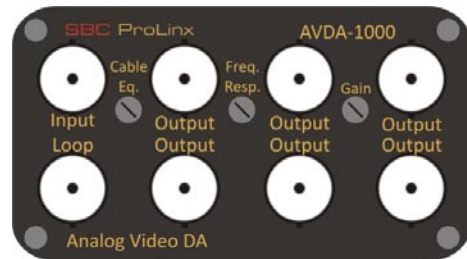
Number of Inputs	1 (loop through termination)
Format	PAL, NTSC, SECAM
Cable Eq.	0 to 300m of good quality cable
Impedance	75 ohm
Connectors	BNC female

**Electrical Outputs**

Number of Outputs	6
Impedance	75 ohm
Connectors	BNC female



Front panel with power connector



Rear Connectors

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