TWIN INTERFACE

Universal VGA interface

- Rotary switch for ID Bit Termination for most common display modes. This ensures proper functioning of graphics card even when no monitor is connected.

- Slim and compact design

- No user settings required: fully automatic sync input and outputdetection. Three LEDs indicate the detected sync signals (H, V, Csync).

- Rugged full metal design with rubber protection ribs

- Easy mounting

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General specifications

Input	• RGB Analog on D15 connector • Signal levels: R, G, B: 0.7 Vpp (no sync) or 1 Vpp with sync @ 75 Ohm • Sync: TTL @ 22 K load
Outputs	• RGB Analog on 5 BNC connectors (to projector or monitor): R, G, B: 0.7 vpp (no sync) or 1 Vpp @ 75 Ohm H, V or Csync: 1.54 Vtt • RGB Analog loop through on D15 connector (local monitor out): R, G, B: 0.7 vpp (no sync) or 1 Vpp with sync @ 75 Ohm • Gain fixed to 1 • Two LEDs indicate signal presence on the BNC sync outputs (H & V)
RGB Bandwidth	300 MHz@-3dB
Compatibility	• All desktop or portable computers with resolutions from VGA up to QXGA (2,048 x 1,532 pixels) • All Macintosh computers with D15 output (an adapter will be needed for older Macintosh computers with DB15 output).
AC power	Auto ranging power supply 87-240 V AC 50/60Hz
Dimensions	W x H x D: 218 x 45 x 160 mm (8.58 x 1.77 x 6.30 in)

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