Magik II

Universal VGA interface

Product specifications — MAGIK II

General specifications

Inputs	• RGB analog on 5 BNC • Signal levels: R, G, B: 0.7 Vpp (no sync) or 1 Vpp with sync @ 75 Ohm • Sync: TTL @ 22 K load/analog
Outputs	• RGB analog on 5 BNC connectors (to projector or monitor): R, G, B,: 0.7 Vpp (no sync) or 1 Vpp with sync @ 75 Ohm • 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 output (H
RGB Bandwidth	300 MHz @ -3dB
Compatibility	All desktop or portable computers with resolutions from VGA up to QXGA (2,048 x 1,532)
Standard accessories	Included: • Bracket and set of wing screws for easy mounting underneath a table or any other enclosure • Two power cords for both US and European power outlets
AC power	Auto ranging power supply 87 -240 V AC 50/60 Hz
Safety Regulations	Compliant with UL1950 and EN60950
Electromagnetic Interference	Barco's Magik II complies with FCC rules & regulations, part 15 Class B and CE EN55022 Class B
Dimensions	width x height x depth 218 x 45 x 150 mm 5.58 x 1.77 x 6.30 inch
Weight	1.20 kg / 2.64 lbs.
Optional	19" rack mount (order n° R9828970)

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