Atlona 8x8 Professional DVI Matrix Switch AT-DVI0808

Weight : 14.00 lbs
SKU # AT-DVI0808

MODEL : AT-DVI0808

INPUTS:

• 8 x DVI female(Digital Only)

• 1 x RS232 communication port

• 1 x Ethernet communication port

OUTPUTS:

• 8 x DVI female (Digital Only)

FEATURES:

• Atlona DVI Matrix switchers are designed to be mainly used in broadcast rooms, multiple council-chambers, television teaching rooms, and command centers

• Atlona DVI Switchers are featured with re-clocking technology which allows a use of long cables on the input and output sides

• Supports High-Resolution Video up to 1920x1200

• Full EDID simulation and memory allows to save EDID data from the displays

• Re-Clocking Technology allows for use of long cables on inputs and outputs of the switch

• Power-Fail Protection, allows switcher to restore previous settings

• LCD display, shows all programmed commands and switcher responses

• Preset ability, allows user to save specific tasks under one of the 10 presets and call it back with shortcut

• RS232 Communication Control Input, allows users to control switcher via included advanced Control software or Third Party Control System

• TCP/IP Controlling with an optional accessory

• Lock Safe, allows users to lock unit from being accidentally switched to incorrect mode

• Undo Function, allows user to undo the incorrect operation and return to the previous setting

SPECIFICATIONS:

• High Resolution Support: up to 1920x1200

• Video Bandwidth: 165MHz

• Clock Jitter: 0.15Tbit

• Switching speed: 200 ns (Max)

• Signal type: DVI-D only

• Standard 19" Rack Mount Size -2U

• Connector: DVI-D Female

• Communication Port: RS232 and LAN

• Temperature: 20C to +70C (-20 F to 158 F)

• Humidity: 10% to 90%

• Power Supply: 110V-240V (50-60Hz)

PACKAGE CONTENTS:

• 1 x AT-DVI0808

• 1 x RS-232 Communication Cord

• 1 x Power Supply Cord (US)

• 1 x CD with RS232 Application Software

• 1 x IR Remote

• 1 x User's Manual and Quality Guarantee

WARRANTY:

• 3 year manufacturer warranty (parts and labor)

CONNECTION DIAGRAM: