Atlona 8x8 VGA Matrix Switcher over Twisted Pair CAT5/6. 8 x Receivers are included AT-VGA88M-SR

Weight : 21.70 lbs
SKU # AT-VGA88M-SR

INPUTS:

• 8 x VGA inputs

• 1 x RS232 communication port

• 1 x RS232 over Ethernet

• 1 x Video Ethernet port

OUTPUTS:

• 8 x CAT5 VGA Extenders with audio

• 1 x VGA loop out with audio

FEATURES:

• The VGA extenders make it possible to pass a video signal up to 200 ft. for 1920x1200, 350 ft. for 1280x1024, 450 ft. for 1024x768, and 600 ft. for 800x600 over a single CAT5 line

• Great product for digital signage projects

• Supports any display with a VGA port

• RS232 control allows for remote access and control of the matrix via a control system

• The AT-VGA88M-SR can work as 8x8 Component Video Switch over CAT5/6/7 with the addition of VGA to component video adapters

SPECIFICATIONS:

• Type of switcher: 8 inputs to 8 outputs, VGA (RGBHV) with stereo audio matrix switcher

• Input ports: VGA (RGBHV) via 1x HD-15p VGA female connector

• Output ports: stereo audio via 1x 3.5mm female jack

• CAT5: VGA (RGBHV) & audio via 1x RJ45 CAT5 connector

• Video bandwidth: 325 MHz (-3 db), 200mVp-p

• In/Out resolutions: up to 1920x1200

• Audio supported: stereo audio

• Low all hostile crosstalk: -83 db @ 5 MHz

• Controls: IR remote, select buttons on the front panel & RS232

• Safety approvals: CE, FCC, RoHS (2002/95/EC)

• Dimensions (LWH): 19" x 7.87" x 3.46" (482mm x 200mm x 88mm)

• Power supply: 12V/2A

PACKAGE CONTENTS:

• 1 x AT-VGA88M-SR Matrix

• 8 x VGA over CAT5 extenders with audio

• 1 x 12V/2A power supply

• 1 x Remote

• 1 x Users Manual

WARRANTY:

• 3 year manufacturer warranty (parts and labor)

CONNECTION DIAGRAM: