



ATEN VS138A-AT-E video splitter VGA 8x VGA

Brand : ATEN

Product code: VS138A-AT-E

Product name : VS138A-AT-E

VGA, 450MHz, 2048 x 1536px, 30m, DC 5V 2.25W, 690g

ATEN VS138A-AT-E video splitter VGA 8x VGA:

The VS138A Video Splitter is a boosting device that duplicates a video signal from one source to 8 output devices. Cascadable to three levels, the VS138A provides up to 512 video signals, in addition to extending transmission distance up to 98.5 feet (30 m), making it excellent for public broadcast systems.

To transmit multiple, high-quality VGA, XGA, SVGA, UXGA, QXGA, WUXGA and multisync video signals over long distance without hassle, the VS138A is your best choice.

Applications include:

- Financial - the remote display of stock market information
- Education - the remote display of lectures and lessons to halls and classrooms
- Business - the remote display of addresses to overflow rooms; video conferencing; and demos

Package Contents

- 1x VS138A Video Splitter
- 1x Power Adapter
- 1x User Guide



Ports & interfaces		Power	
Video port type *	VGA	AC input voltage	5 V
Video out *	8x VGA	Power consumption (typical)	2.25 W
Video ports quantity *	8	Weight & dimensions	
DC-in jack	✓	Weight	690 g
Features		Operational conditions	
Product colour	Black	Operating temperature (T-T)	0 - 50 °C
Housing material	Metal	Storage temperature (T-T)	-20 - 60 °C
Maximum resolution *	2048 x 1536 pixels	Operating relative humidity (H-H)	0 - 80%
Maximum operating distance	30 m		
Bandwidth	450 MHz		



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