



ATEN VP1920-AT-G matriisikytkin Mediaesitysten matriisikytkin

Tuotemerkki : ATEN

Tuotekoodi: VP1920-AT-G

Tuotteen nimi : VP1920-AT-G



ATEN VP1920-AT-G. Tuotetyyppi: Mediaesitysten matriisikytkin, Enimmäiserottelutarkkuus: 4096 x 2160 pikseliä, Tuettut resoluutiot: 4096 x 2160, 3840 x 2160, 1920 x 1200. Kotelon väri: musta, Kotelon materiaali: Metall. USB-liitin: USB A-tyyppi, USB B-tyyppi. Virrankulutus: 7,3 W, AC-syöttöjännite: 100-240 V, AC-syöttötaajuus: 50-60 Hz. Määrä per tuotepakkaus: 3 kpl, Tuotepakkauksen paino: 10,3 kg, Tuotepakkauksen pituus: 565 mm



Features		Operational conditions	
Product type *	Media presentation matrix switcher	Operating temperature (T-T)	0 - 40 °C
Maximum resolution	4096 x 2160 pixels	Storage temperature (T-T)	-20 - 60 °C
HDCP	✓	Operating relative humidity (H-H)	0 - 80%
HDCP version	1.4	Storage relative humidity (H-H)	0 - 80%
3D	✓	Heat dissipation	60 BTU/h
Extended display identification data (EDID)	✓		
Supported resolutions	4096 x 2160, 3840 x 2160, 1920 x 1200		
Design		Logistics data	
Housing colour	Black	Products per master (outer) case	3 pc(s)
Housing material	Metal	Master (outer) case gross weight	10.3 kg
On/off switch	✓	Master (outer) case length	565 mm
LED indicators	✓	Master (outer) case width	420 mm
Remote control included	✓	Master (outer) case height	258 mm
		Master (outer) case net weight	7.5 kg
		Harmonized System (HS) code	85299097
Display		Weight & dimensions	
Built-in display *	✗	Width	437.2 mm
		Depth	163.6 mm
		Height	44 mm
		Weight	2.5 kg
Ports & interfaces		Package width	131 mm
HDMI input ports quantity	6	Package depth	540 mm
HDMI output ports quantity	2	Package height	233 mm
VGA (D-Sub) input ports	1	Package weight	3.21 kg
DisplayPorts in	1		
Digital audio optical out	1	Packaging content	
Composite video in	1	Cables included	AC
USB connector type	USB Type-A, USB Type-B	Manual	✓
USB ports quantity	6	IR receiver included	✓
RS-232 ports	1		
Audio (L/R) out	1		
Power			
Power consumption (typical)	7.3 W		
AC input voltage	100-240 V		
AC input frequency	50-60 Hz		
Input current	1 A		



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