



ATEN VE882-AT-G AV-signaalin jatkaja AV-lähetin ja -vastaanotin musta

Tuotemerkki : ATEN

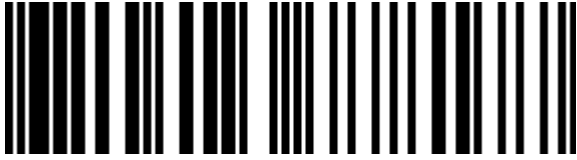
Tuotekoodi: VE882-AT-G

Tuotteen nimi : VE882-AT-G

ATEN VE882-AT-G. Malli: AV-lähetin ja -vastaanotin, Enimmäiserottelutarkkuus: 1920 x 1080 pikseliä, Suurin siirtoetäisyys: 600 m. Yhteysteknologia: Langallinen, Valokuituliitin: SFP. Käyttöjännite (lähetin): 5,3 V, Käyttöjännite (vastaanotin): 5,3 V, Tehonkulutus (TX): 5,8 W. Paino: 1,43 kg, Vastaanottimen mitat (L x S x K): 141,7 x 103 x 30 mm, Vastaanottimen paino: 440 g. Pakkauksen leveys: 100 mm, Pakkauksen syvyys: 283 mm, Pakkauksen korkeus: 173 mm



Features		Power	
Type *	AV transmitter & receiver	Power consumption (TX)	5.8 W
Maximum resolution *	1920 x 1080 pixels	Power consumption (RX)	4.69 W
Maximum transfer distance	600 m	Operational conditions	
Maximum refresh rate	60 Hz	Operating temperature (T-T)	0 - 40 °C
Fiber mode structure	Multi-mode, Single-mode	Storage temperature (T-T)	-20 - 60 °C
Electrostatic Discharge (ESD) protection	✓	Operating relative humidity (H-H)	0 - 80%
Electrostatic Discharge (ESD) protection	15 kV	Storage relative humidity (H-H)	0 - 80%
Supported video modes	1080p	Weight & dimensions	
Bandwidth	6.75 Gbit/s	Weight	1.43 kg
Bandwidth	225 MHz	Receiver dimensions (WxDxH)	141.7 x 103 x 30 mm
HDCP	✓	Receiver weight	440 g
Material	Metal	Transmitter dimensions (WxDxH)	141.7 x 103 x 30 mm
3D	✓	Transmitter weight	440 g
Rack mounting	✓	Packaging data	
Impedance	100 Ω	Package width	100 mm
HDCP version	1.4	Package depth	283 mm
Product colour	Black	Package height	173 mm
Ports & interfaces		Package weight	1.57 kg
Connectivity technology *	Wired	Logistics data	
HDMI in	1	Master (outer) case width	292 mm
Number of HDMI outputs	1	Master (outer) case length	517 mm
Fiber optic connector	SFP	Master (outer) case height	194 mm
Remote (IR) input	1	Master (outer) case gross weight	8.66 kg
Remote (IR) output	1	Master (outer) case net weight	7.15 kg
DC-in jack	✓	Products per master (outer) case	5 pc(s)
Power			
Operating voltage (transmitter)	5.3 V		
Operating voltage (receiver)	5.3 V		



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