



Lindy SDVoE Controller

Brand : Lindy

Product code: 38364

Product name : SDVoE Controller

- Controls both matrix, video wall and multi view configurations using WebGUI, TCP, RS-232, IR and GPIO
- Dual network ports, one for network control and one for multicast video distribution
- WebGUI provides the complete status of all connected transceivers (No.38365), including Enc/Dec status, IP address and video preview
- Supports PoE, I/O level output and voltage 5V or 12V
- 2 year warranty

SDVoE Controller

Lindy SDVoE Controller. Type: AV repeater, Maximum resolution: 3840 x 2160 pixels, Cable types supported: Cat6. Connectivity technology: Wired, USB connector type: Micro-USB. Power source type: DC, Operating voltage: 12 V, Output current: 1 A. Width: 204 mm, Depth: 98.5 mm, Height: 21.5 mm. Quantity per pack: 1 pc(s), Package width: 255 mm, Package depth: 157 mm



Features		Operational conditions	
Type *	AV repeater	Storage temperature (T-T)	-20 - 60 °C
Maximum resolution *	3840 x 2160 pixels	Operating relative humidity (H-H)	20 - 90%
Cable types supported	Cat6	Storage relative humidity (H-H)	20 - 90%
Maximum transfer distance	100 m	Weight & dimensions	
Maximum refresh rate	60 Hz	Width	204 mm
Supported network protocols	IP	Depth	98.5 mm
Material	Metal	Height	21.5 mm
Product colour	Black	Weight	760 g
Ports & interfaces		Packaging data	
Connectivity technology *	Wired	Quantity per pack	1 pc(s)
Ethernet LAN	✓	Package width	255 mm
RJ-45 input ports	1	Package depth	157 mm
RJ-45 output ports	1	Package height	77 mm
USB ports quantity	1	Package weight	960 g
USB connector type	Micro-USB	Package type	Box
RS-232 input ports	2	Packaging content	
3.5 mm (1/8-inch) in	✓	AC adapter included	✓
3.5 mm (1/8-inch) out	✓	Cables included	IR
Remote (IR) input	1	Quick start guide	✓
Remote (IR) output	1	Mounting kit	✓
DC-in jack	✓	Technical details	
Power		Special features	API support, 4 channel GPIO control ports (5V/12V optional level)
Power source type	DC	Sustainability compliance	✓
Operating voltage	12 V	Compliance certificates	CE, Federal Communications Commission (FCC), REACH, RoHS, UKCA
Output current	1 A		
Operational conditions			
Operating temperature (T-T)	0 - 40 °C		



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