Lindy 2ch XLR Audio to Dante® Encoder



Brand : Lindy

Product code: 70618

Product name : 2ch XLR Audio to Dante® Encoder

- Seamless analog to Dante conversion for integrating classic audio equipment into digital networked environments
- Two XLR input channels for high quality audio capture and signal integrity
- Flexible power options including USB C and PoE (IEEE 802.3af) for simplified installation
- Ideal for integrating mixers, DSPs, DI boxes, compressors, and wireless receivers into Dante enabled networks

2ch XLR Audio to Dante® Encoder

Lindy 2ch XLR Audio to Dante® Encoder. USB connector type: USB Type-C. Power consumption (max): 2.35 W. Width: 127 mm, Depth: 53 mm, Height: 26 mm. Package width: 42 mm, Package depth: 156 mm, Package height: 85 mm



Inputs	
USB connector type	USB Type-C
XLR input	1
Outputs	
RJ-45 ports quantity	1
Technical details	
Maximum transfer distance	100 m
Maximum data transfer rate	100 Mbit/s
Product colour	Black
Housing material	Metal
Warranty period	3 year(s)
Compliance certificates	CE, Federal Communications Commission (FCC), REACH, RoHS, UKCA
Power over Ethernet (PoE)	✔
Proposition 65	✔
Power	
Power consumption (max)	2.35 W

Weight & dimensions	
Width	127 mm
Depth	53 mm
Height	26 mm
Weight	290 g
Operational conditions	
Operating temperature (T-T)	-5 - 55 °C
Storage temperature (T-T)	-25 - 70 °C
Packaging data	
Quantity	1
Manual	✔
Package width	42 mm
Package depth	156 mm
Package height	85 mm
Package weight	340 g
Package type	Box

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Catalog Object Cloud

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