



TRI-LDC-N-TS10

Technical specifications

Parameter		Value
Model		TRI-LDC-N-TS10
Rack Unit		2U
Max. Input Cards (supported)		4
Max. Input Channels (supported)		16
Max. Output Cards (supported)		2
Max. Output Channels (supported)		8
Max. Loading Capacity	16xRJ45+2xfiber sending card	20.8 million pixels
	20xRJ45 sending card	26 million pixels
	4xfiber sending card	41.6 million pixels
Max. Layers		32
Electrical Specifications	Power connector	100–240V~, 50/60Hz, 4.0A
	Power consumption	210 W
Operating Environment	Temperature	0°C to 45°C
	Humidity	0% RH to 80% RH, non-condensing
Storage Environment	Temperature	–10°C to +60°C
	Humidity	0% RH to 95% RH, non-condensing
Physical Specifications	Dimensions	482.6 mm × 529.8 mm × 88.1 mm
	Net weight	11 kg (chassis)
	Gross weight	12.2 kg (chassis)
Noise Level (typical at 25°C /77°F)		<45 dB (A)
Packing box		660 mm × 570 mm × 210 mm
Packing Information	Accessories	1x Power cord 1x RJ45 Ethernet cable 1x Grounding cable 1x HDMI cable 1x Quick Start Guide 1x Certificate of Approval 1x Safety Manual 1x Custom Letter

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