

LRVS-24 Long Range Wireless Video System

Specification



	Transmitter LRVS-24Tx	
System	Power Input:	90VAC ~ 240VAC to DC12V
	Power Consumption:	30 Watts
Video	Video Level:	1 Vp-p
	I/P Impedance:	75 Ohm
	I/P Connector:	RCA Jack
	S/N Ratio:	45 dB min
	Video Signal:	NTSC/PAL
Audio	I/P Level:	1 Vp-p
	I/P Impedance:	600 Ohm
	I/P Frequency Range:	50Hz ~ 20KHz
	I/P Distortion:	5% Max
	S/N Signal:	40dB Min
	S/N Connector:	RCA Jack
Radio Frequency	Video & Voice Modulation:	FM - FM
	Video Tx Frequency:	2.400GHz ~ 2.485GHz
	Video Modulation :	4MHz(Max)
	O/P Power Video:	0.5 - 1Watt
Alarms Sensor	(In Put)Contact Rating: 220VAC/150VDC/2A (attached Video band)	

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Receiver LRVS-24Rx	
System	Power Input: 90VAC ~ 240VAC to DC12V Power Consumption: 15 Watts Control Port: RS485, 9.6K bps.
Video	Video Image Level: 1 Vp-p O/P Impedance: 75 Ohms O/P Connector: RCA Jack S/N Ratio: 45 dB min Video Signal: NTSC/PAL
Audio	O/P Level: 300 mV O/P Impedance: 600Ohm O/P Distortion: 5% Max S/N Signal: 40dB Min S/N Connector: RCA Jack
Radio Frequency	Video Sensitivity: -85dBm
Alarms Sensor	(Out Put)Contact Rating: 220VAC/150VDC/2A (attached Video band)
Antenna	
Gain	2400- 12dBi / Patch
Impedance	50Ω
One set Packing Size	
Inner Box	550 × 310 × 108 mm (Tx × 1, Rx× 1, Adapter×2, Cable×2, Omni antenna×2)
Carton	565 × 325 × 200 mm. add (2.4G patch antenna × 2)