VIP™ Signal Distributor

VIP™ Signal Distributor (required for systems over 24 panels) splits and amplifies the signal from the VIP™ Driver to the panels and is capable of 4-way, dual-channel splitting or 8-way, single-channel splitting.

FEATURES

• Distributes and amplifies the output from the VIP™ Drive for up to 192 panels (must not exceed LED quantity capacity)

• The VIP™ Signal Distributor is required for systems of 25 or more video panel arrays

• Serves as a 2-channel, 4-way or 1-channel, 8-way device (requires 2 VIP™ Drivers)

• You may link multiple units together for greater quantities

• Required for signal cable runs over 100 m (serves as a signal amplifier)

SPECIFICATIONS

• Control Protocol:	LINSN
• Data Connectors:	Neutrik® etherCON®
• Video Input:	Neutrik® etherCON®(2)
• Video Output:	Neutrik® etherCON®(8)
• Rackmount:	1U
• IP Rating:	IP20, dry location
• Cable Length:	5 ft (1.5 m)
• Power Connection:	Edison plug to IEC
• Power Input:	IEC
• Input Voltage:	100 to 240 VAC, 50/60 Hz (auto-ranging)
• Power and Current:	40 W, 0.33 A @ 120 V, 60 Hz
• Power and Current:	40 W, 0.19 A @ 208 V, 60 Hz
• Power and Current:	40 W, 0.17 A @ 230 V, 50 Hz
• Weight:	5 lb (2.27 kg)
• Dimensions:	19 x 10 x 1.7 in (483 x 254 x 44 mm)
• Housing Material:	Aluminum alloy
• Approvals:	CE, FCC

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