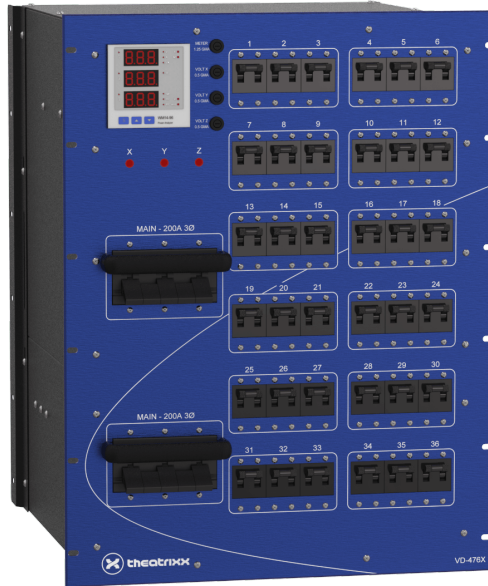




# VD-476X

Theatrixx



## #VD476X

Built to withstand the daily hazards of touring, this VD-476X Theatrixx Electrical Distribution features an impressive amount of options for such a small format. The front panel is cut from a thick 3/16" aluminum sheet and is fixed to a robust steel chassis with rear support. It also features handle protection over the 2 Main Breaker switches. All circuit breakers can be installed recessed with the addition of acrylic spacers for protection (optional). This type of power distribution is specifically designed to be used with xVision Video panels. It offers 36 separate 208V\*\* circuits on 6 X Socapex connectors and 4 X 20A Edison Duplex (5-20) over 2 X 200A 3 phases Main Breaker (Total 400A). Each Circuit 5 & 6 of the Socapex is doubled on a XVT3 Female connector. Panel mount terminals and neon indicators allow quick and easy voltage checks.

### Input

#### Connector

CAM In/Thru – Straight or Ground/Neutral Reversed

#### Breaker

2x 200A 120/208V 3 phases Main Breaker (400A Total)

### Outputs

#### Connectors

6x Socapex 19 pins  
12x XVT3 Female  
4x 5-20 Duplex



<b>Features</b>	<b>Breakers</b>	36x 20A 208V Circuits** 4x 20A 120V Circuits
	<b>Digital Metering</b>	Yes, integrated multifunction voltmeter/ammeter/wattmeter
	<b>Single/Three Phase Switch</b>	Yes, easy access from top of enclosure
	<b>Phase Presence Indicators</b>	1x neon light per Input phase
	<b>Voltage Metering Jacks</b>	1x fused tip jack per Input phase + 1x unfused tip jack on Neutral
	<b>Enclosure construction</b>	Robust steel housing
<b>Dimensions</b>	<b>Height</b>	622.30 mm (24.50?) – 14RU
	<b>Depth</b>	516.00 mm (20.32?)
	<b>Width</b>	482.60 mm (19.00?)



*\*\*Customer must specify 208V pinout configuration  
when ordered*

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## Certifications



DESIGNED & MANUFACTURED  
IN CANADA 