



# MC800CC

Theatrx



## #CD-MC800CC

Built to withstand the daily hazards of touring, the MC800CC Theatrx Motor Power Distribution is made to minimize the technical back stage area by taking only three rackmount units. The front panel is cut from a thick 3/16" aluminum sheet and is fixed to a robust steel chassis with rear support. All circuit breakers are installed recessed with the addition of acrylic spacers for protection. This type of power distribution is designed for low voltage control motors. It offers 8 separate channels over 8 Socapex 7pins. LED indicators allow quick and easy system status reading It also features an automatic phase reverse correction system for seamless operation.

### Input

#### Connector

50A California Style Input (CS8375)

#### Breaker

No

### Outputs

#### Connectors

8x Socapex 7 pins



	<b>Breakers</b>	4x 16A 208V Breakers (High in Rush)
<b>Features</b>	<b>Control</b>	Female VEAM 25 pins
	<b>Phase Reverse Correction</b>	Automatic
	<b>Emergency Stop</b>	Yes
	<b>Status Indicator</b>	Yes
	<b>Enclosure construction</b>	Robust steel housing
<b>Dimensions</b>	<b>Height</b>	133.35 mm (5.25?) – 3RU
	<b>Depth</b>	513.00 mm (20.20?)
	<b>Width</b>	482.60 mm (19.00?)

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## Certifications

DESIGNED & MANUFACTURED  
IN CANADA 