

# DimmerRack



Made in Michigan

Redford Twp, MI 48239 USA

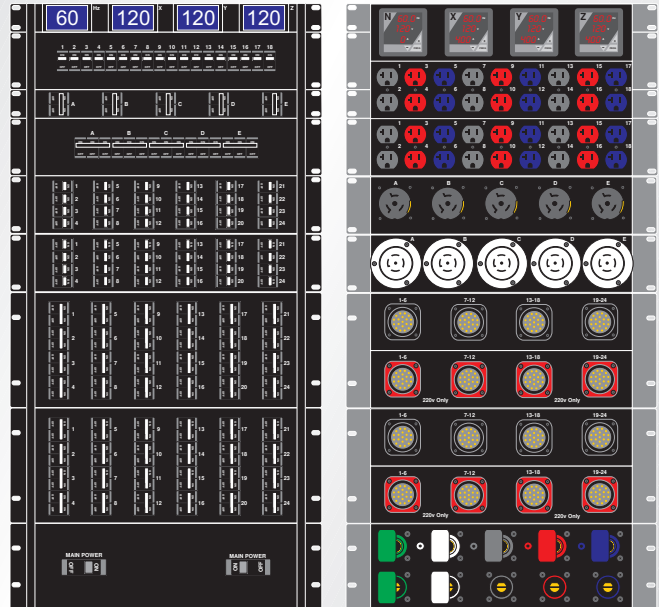
## Max-Rak Enclosed Chassis Power Distros

The Max-Rak Distro is a modular and client upgradeable enclosed power distribution unit. The chassis can be as small as a 3U Single Phase Powercon 20 or as large as the cabinet or roadcase that you need to fill.

Using the Dimmerrack website as a panel assembly guide, an infinite number of design combinations are possible.

The chassis itself is designed to have a customizable depth so that the rear support system can bolt onto your rack.

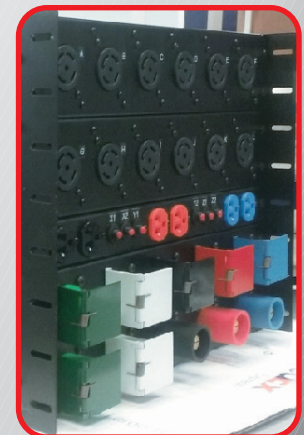
Dimmerrack can build exactly what you need. Just tell us the different components required to solve your problem.....we'll build it for you!!



Max-Rak uses the same connector/breaker panels featured on the Dimmerrack website. Each front and back series of panels are held together with an angular framing set. The mounting angles allow sides to be attached with top/bottom sections bolted to the sides. Future upgrades involve replacing the side panels and mounting angles to accommodate more/less panels from the original chassis. The top and bottom are reusable. Mains Breaker and Cams are setup with lug straps to allow additional panels or deleting panels without performing any major surgery.



Packaging and shipping is now handled exclusively by FedEx. Dimmerrack charges exact shipping rates as quoted by FedEx without markups.



DR - DimmerRack  
MR - Max-Rak

J - 10 Circuit

225 - Mains Amperage

X - Extra

# DRMR - PC2 - J - 225 - 2S - X

POWERED BY



PC2 - Powercon 20  
View website page for all other  
Panel assembly/breaker codes

2S - Single Phase/Input  
See Camlock page for  
other model# codes