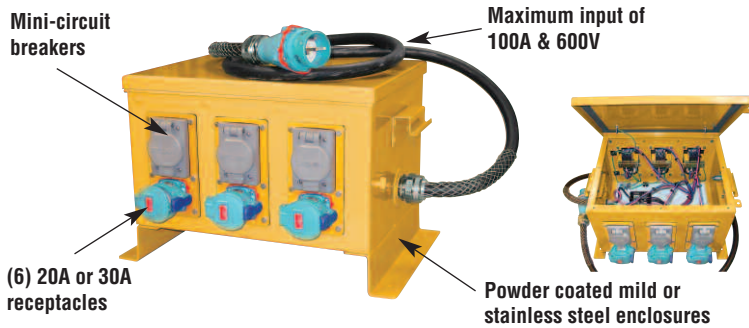




# The SAFE Way to get Power Where you Need it

## Custom Power Distribution Solutions with Switch Rated Plugs & Receptacles

### Horizontal 6-Gang Boxes

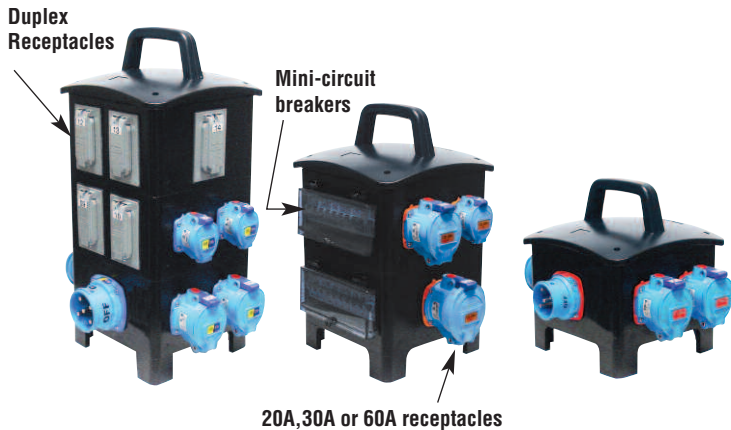


Ideal for work-site power distribution to welders and other portable equipment. Commonly used in shipyards and construction sites.

#### Switch Rated Connections

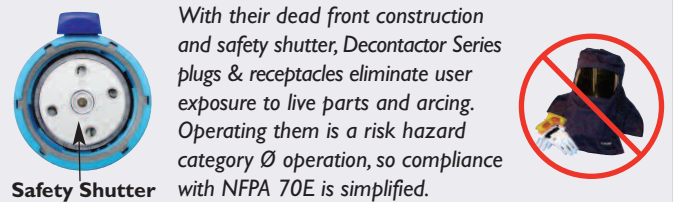


### Rubber Boxes

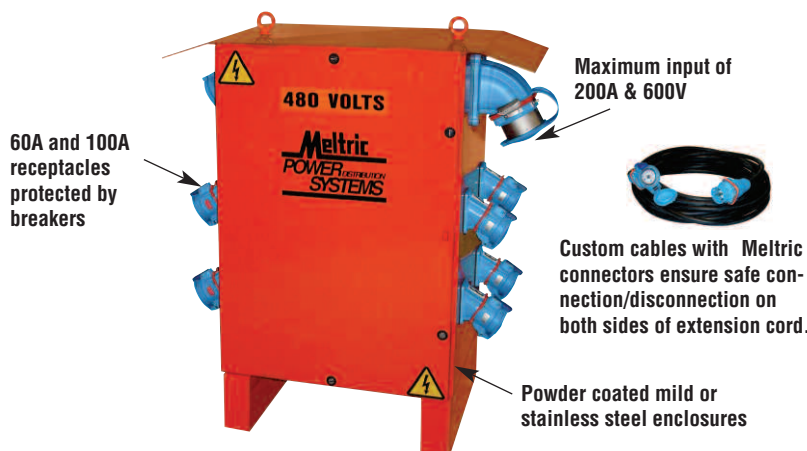


Durable rubber material withstands rough handling. Convenient size and shape makes it easy to move around job site. Commonly used at construction sites and aggregate processing facilities.

#### Prevent Exposure to Live Parts & Arcing



### Vertical Power Panels



Ideal for high amperage power distribution to large equipment or to secondary power distribution boxes such as the Horizontal 6-Gang boxes shown above. Commonly used in shipyards.

#### Simple Lockout-Tagout





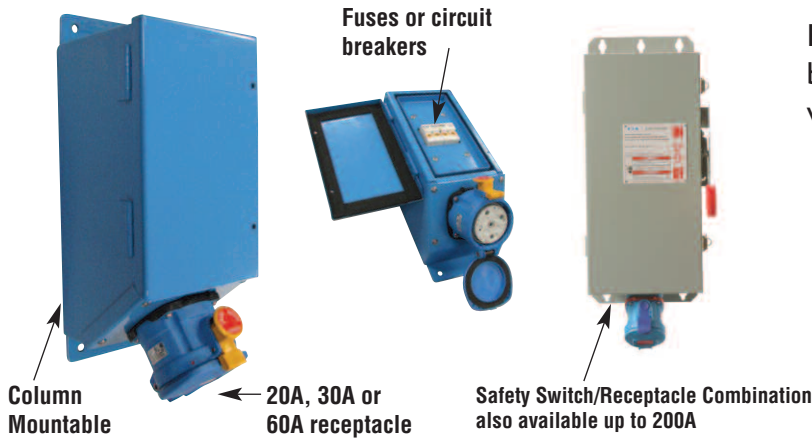
# Power Distribution from Meltric



www.meltric.com • 800.433.7642

Don't see what you need?  
Contact customer service for custom  
power distribution configuration designed  
specifically for your application.

## Wall Boxes with Integral Circuit Protection



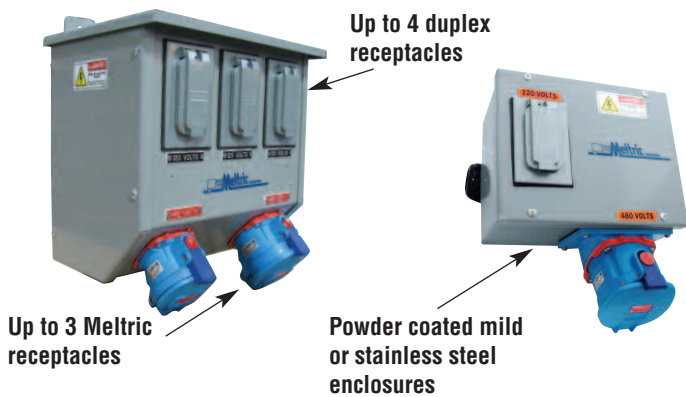
Provide extra protection with local fusing or circuit breakers in an integral package or in combination with an auxiliary bladed disconnect switch.

### Protect Users with 100kA Short Circuit Ratings



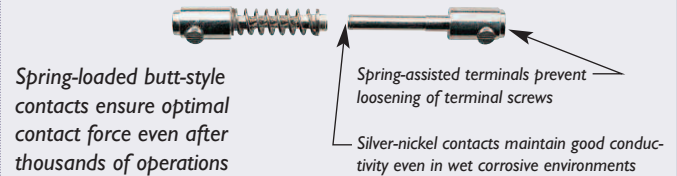
Meltric's switch rated plugs and receptacles have up to 100kA short circuit closing and withstand rating when used in circuits protected by RK1 current limiting fuses.

## Dual Voltage Boxes – Non-fused

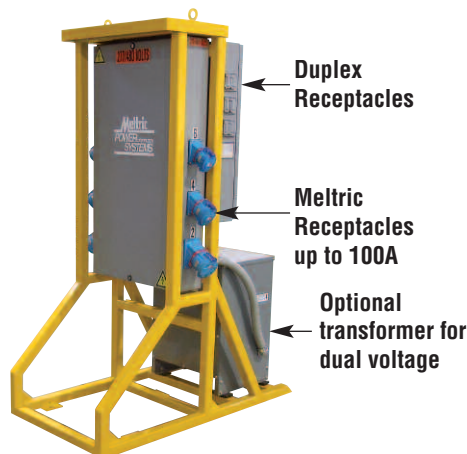


For plugging in both heavy duty equipment such as welders or lighter duty equipment such as power tools. Commonly used in automotive industry and other large manufacturing facilities.

### Durability Ensures Long-Term Safety



## Transformer Panel Packages



Transformer Panel Packages are available in a wide variety of configurations. The vertical assembly shown is easily transportable. Commonly used in construction sites and portable plants.

Presented by Meltric and: