



# WD-128B

Theatrical



## #WD128B

Built to withstand the daily hazards of touring, this WD-128B Theatrical Electrical Distribution features an impressive amount of options for such a small format. The front panel is cut from a robust 0.080" aluminum sheet and is fixed to a robust steel enclosure which is then inserted in a Nanuk type 950 transport case. This type of power distribution is designed for lighting and stage power applications. It offers 12 separate 208V\*\* circuits on doubled Socapex (120V and 208V) and 2 split 20A Edison Duplex (5-20) over a 100A 3 phases Main Breaker. Panel mount terminals and neon indicators allow quick and easy voltage checks. It also features a 1 to 3 phases selection located on top under an easy access trap door.

### Input

#### Connector

CAM In – Straight or Ground/Neutral Reversed

#### Breaker

100A 120/208V 3 phases Main Breaker

### Outputs

#### Connectors

2x Socapex 19 pins (208V)  
2x Socapex 19 pins (120V)  
4x 5-20 Duplex



|                   |                                      |  |
|-------------------|--------------------------------------|--|
| <b>Features</b>   | <b>Breakers</b>                      | 12x 20A 208V Circuits**<br>8x 20A 120V Circuits              |
|                   | <b>Digital Metering</b>              | Yes, integrated multifunction<br>voltmeter/ammeter/wattmeter |
|                   | <b>Single/Three Phase<br/>Switch</b> | Yes, easy access from top of enclosure                       |
|                   | <b>Phase Presence<br/>Indicators</b> | 1x neon light perInput phase                                 |
|                   | <b>Voltage Metering<br/>Jacks</b>    | No   |
|                   | <b>Enclosure<br/>construction</b>    | Type 950 Nanuk Transport Case                                |
| <b>Dimensions</b> | <b>Height</b>                        | 297,18mm (11.7")   |
|                   | <b>Depth</b>                         | 464,82mm (18.3?)   |
|                   | <b>Width</b>                         | 579,12mm (22.8?)   |



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

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## Certifications



DESIGNED & MANUFACTURED  
IN CANADA 