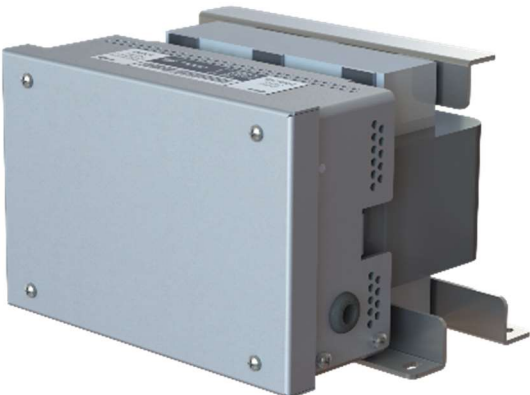


# PWR3PDC

## Power Supply 3 Phases AC to DC

The PWR3PDC is a transformer used for converting a three-phase AC input to a fixed DC unregulated voltage output.



PWR3PDC1 shown

### HIGHLIGHTS

- Robust, reliable and simple design
- Low cost, high power converter AC to DC
- Natural convection cooling
- No maintenance

### SERVICE PROVEN

**PWR3PDC1** | Bombardier | Go Transit Metrolinx  
Toronto, ON, Canada

### MODELS & FEATURES

Part Number Base	PWR3PDC1
Operating Voltage	208V <sub>AC</sub>
Load Voltage	72V <sub>DC</sub>
Load Current	14A
Power Output	1008W
Length X Height X Depth	
12.00" X 6.77" X 8.00"	X

X = Included, O = Optional, F = Factory selectable