

#USEFUL

200W 1,000VDC TO 24VDC CONVERSION PROBLEM SOLVER

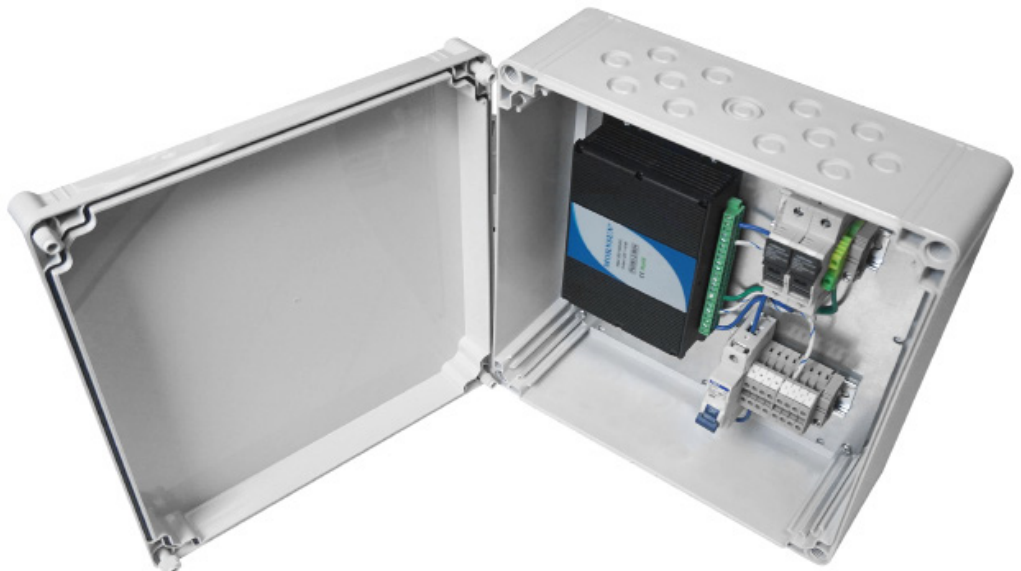
RENEWABLE ENERGY, INVERTER SYSTEMS, RAIL DESIGNS, TEST STANDS, AUTOMOTIVE

BASIC DETAILS:

- Input range: 200 to 1,000VDC
- Nominal Output range: 24VDC at 8.333A
- Enclosure: Ensto IP67 300 x 300 x 132 mm
- Dual 10A 1,000VDC input fuses
- 10A output breaker and 4 x 4 convenience distribution terminals
- Operating Range: 40 to 60°C
- EMC Compliant: CE CISPR32/EN55032 CLASS A
- Safety: EN62109
- Enclosure Flamability Rating: UL 746C 5 inch flame test
- Note: Built to CE standards



DWDCDC200W - \$655.85
2-3 weeks lead



Serving Industry Since 1947

#USEFUL

120W 1,000VDC TO 24VDC CONVERSION PROBLEM SOLVER

RENEWABLE ENERGY, INVERTER SYSTEMS, RAIL DESIGNS, TEST STANDS, AUTOMOTIVE

BASIC DETAILS:

- Input range: 200 to 1,000VDC
- Nominal Output range: 24VDC at 5A
- Enclosure: Ensto IP67 300 x 300 x 132 mm
- Dual 5A 1,000VDC input fuses
- 5A output breaker and 4 x 4 convience distribution terminals
- Operating Range: 40 to 60°C
- EMC Compliant: CE CISPR32/EN55032 CLASS A
- Safety: EN62109
- Enclosure Flamability Rating: UL 746C 5 inch flame test
- Note: Built to CE standards



DWDCDC120W - \$491.46
2-3 weeks lead



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