

71W: Li-Ion

- 25~41.8 Vdc Out @ 1.8A
- 90~264 Vac In
- Li-Ion Charger



85W: Li-Ion

- 12~64 Vdc Out @ 1.4~4.0A
- 90~265 Vac In
- Li-Ion Charger



215W: Li-Ion

- 26~54 Vdc Out @ 4.0A
- 85~265 Vac In
- Li-Ion Charger



280W: Li-Ion

- 25~83 Vdc Out @ 3.5~6.6A
- 90~265 Vac In
- Li-Ion Fully Sealed Battery Charger



600W: Li-Ion

- 36~84 Vdc Out @ 7.2~11A
- 90~264 Vac In
- Li-Ion Battery Charger
- CAN Bus



720W: Li-Ion

- 69~116 Vdc Out @ 6.0A
- 90~265 Vac In
- Li-Ion, Fully Enclosed OBC
- CAN Bus



750W: Lead Acid

- 22~30 Vdc Out @ 25A
- 90~265 Vac In
- Lead-Acid Battery
- On-Board Charger



1kW: Li-Ion

- 90~264 Vac In
- 40~84 Vdc Out @ 26A
- Li-Ion Battery Charger
- CAN Bus



1kW: for 48V Li-Ion Batt.

- 28~58.8Vdc Out @ 26A
- 90~264 Vac In
- Li-Ion Charger
- CAN Bus



1.3kW: Li-Ion

- 70~116 Vdc Out @ 12A
- 90~264 Vac In
- Li-Ion Charger
- CAN Bus



1.5kW: for 48V Li-Ion

- 28~58.8Vdc Out @ 25.6A
- 90~264 Vac In
- Li-Ion Charger
- CAN Bus



2.4kW: for 48V Li-Ion

- Vdc Out @ 40A
- 90~265 Vac In
- Li-Ion High-Density
- CAN Bus
- J1772



3.3kW: Li-Ion

- 200~420 Vdc Out @ 10A
- 90~265 Vac In
- Li-Ion High-Density
- CAN Bus
- J1772



3.4kW: Li-Ion

- 55~84 Vdc Out @ 40A
- 70~122 Vdc Out @ 36A
- 90~264 Vac In
- CAN Bus
- J1772



6.6kW: Liquid Cooled

- 200~420 Vdc Out
- 20A Output
- 90~265 Vac In
- CAN Bus
- J1772



7.2kW~9.5kW: Li-Ion

- 0~90/100 Vdc Out @ 80/95A
- 310~580 Vac In
- Li-Ion Sealed High-Density
- On-Board Charger
- CAN Bus



48W: Non-isolated

- DC/DC Module
- Input: 22~160 Vdc
- Output: 24V @ 2A



94W: Dual Output

- Non-isolated IDC/DC Module
- Input: 36~72 Vdc
- Output: 12 Vdc & 5 Vdc
- Output Current 7A/1A



125W: Dual Output

- Non-isolated DC/DC Module
- Input: 36~100 Vdc
- Output: 12 Vdc & 5 Vdc
- Output Current 10A/2A
- Non-isolated



130W: Dual Output

- Non-isolated DC/DC Module
- Input: 28~92 Vdc
- Output (dual): 12 & 5Vdc @ 10 & 2A



200W: Non-isolated

- DC/DC Module
- Input: 28~160 Vdc
- Output: 24V @ 12.5A



300W: Non-isolated

- DC/DC Module
- Input: 28~160 Vdc
- Output: 24V @ 12.5A



500W: Isolated

- DC/DC Module
- Input: 30~126 Vdc
- Output: 13.5~27.5V @ 18.5~38A
- Isolated



600W~1kW: Isolated

- DC/DC Module
- Input: 280~420 Vdc
- Output: 14V @ 43~72A



3kW: Isolated

- DC/DC Module
- Input: 200~880 Vdc
- Output: 28V @ 110A
- Output: 48V @ 62.5A



3kW: Bi-Directional

- Bi-directional DC/DC Module
- Input: 270~420 Vdc/13V (Typ.)
- Output: 13V @143A/380Vdc (Typ.) @ 11A



3kW~5kW: Isolated

- DC/DC Open-Frame Module
- Input: 400~650 Vdc
- Output: 32V @ 100A; 48V @ 70A; 48V @100A



5kW: Isolated

- DC/DC Converter (Low Profile)
- Input: 350~450 Vdc
- Output: 10~52V (Adjustable)



6.5kW: Isolated

- DC/DC Module for Fuel Cells
- Input: 18~32 Vdc
- Output: 48V~58 Vdc



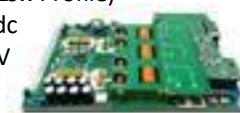
6.6kW/3.3kW: Isolated

- DC/DC Module for Fuel Cells
- Input: 50~300 Vdc
- Output: 300~450V @ 22A



10kW: Isolated

- DC/DC Converter (Low Profile)
- Input: 600~750 Vdc
- Output: 50~560V (Adjustable)



66kW: Isolated

- DC/DC Module for Fuel Cells
- Input: 50~300 Vdc
- Output: 300~450V @ 220A

