

# Power Supply Units

## 3kW Power Supply



- 3kW, 50V/60A
- Single-phase AC or DC input
- 208/240/277Vac, or 240Vdc
- Power Factor Correction
- High density design (32W/inch<sup>3</sup>)
- 97.5% efficiency
- Parallel operation for capacity or redundancy
- PMBUS 1.2 communication protocol

## 2.5kW Power Supply



- 2.5kW, 12.5V/200A main output power
- 30W, 12V/2.5A standby output power
- Single-phase AC input and DC input
- Interleaved Power Factor Correction technique
- High density design (25W/inch<sup>3</sup>)
- Platinum-rated efficiency
- Parallel redundancy
- 16 sets of unique PSU addresses

## 2.5kW Dual Input Power Supply



- Dual-input connection with AC or DC for each input source
- 2.5kW, 12.5V/200A main output power
- 30W, 12V/2.5A standby output power
- Single-phase AC input and DC input
- Interleaved Power Factor Correction technique
- PMBUS 1.2 communication protocol
- Platinum-rated efficiency
- Parallel redundancy
- 8 sets of unique PSU addresses