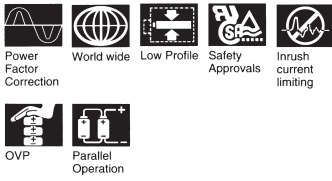


DPF Series



Model	Input Voltage (V)	Max Output Wattage (W)	Output Voltage (V)	Case Size W · H · D (mm)	Weight (g)	Safety Agency Approvals
DPF1000	AC 85 - 264	1000	DC360	118.6 · 12.7 · 85	200	
	AC 170 - 264	1500				

Power factor correction module

Feature

- Harmonic attenuator (Complies with IEC61000-3-2)
- High efficiency 90% (AC100V), 95% (AC200V)
- Universal input voltage (AC85 – 264V)
- Built-in inrush current protection
- Parallel operation is possible (Built-in current balancing function)
- Built-in overvoltage and thermal protection circuits
- Inverter operating monitoring (IOG)
- Enable signal (ENA)
- Auxiliary power supply for external signal (AUX)
- Ideal for distributed power systems

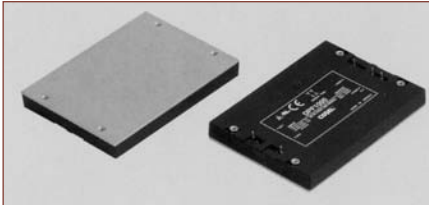
5-year warranty

CE marking

- Low Voltage Directive

Safety agency approvals

- UL, C-UL recognized, TÜV approved



DPF1000

DPA Series



Model	Input Voltage (V)	Max Output Wattage (W)	Output Voltage (V)	Case Size W · H · D (mm)	Weight (g)	Safety Agency Approvals
DPA500F	AC 85 - 264	500	DC300 - 360	58 · 12.7 · 130	150	
	AC 170 - 264	750				

Power factor correction module

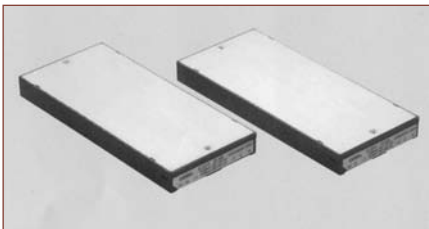
Feature

- Harmonic attenuator (Complies with IEC61000-3-2)
- High efficiency 90% (AC100V), 95% (AC200V)
- Universal input voltage (AC85 – 264V)
- Built-in inrush current protection (No need for external resistor)
- Parallel operation is possible (Built-in current balancing function)
- Built-in overvoltage and thermal protection circuits
- Inverter operating monitoring (IOG)
- Power-ready signal (PR)
- Auxiliary power supply for external signal (AUX)
- Ideal for distributed power systems

3-year warranty

Safety agency approvals

- UL recognized, TÜV approved, CSA certified



DPA500F