



Innovative Power Solutions since 1967

PLA/PJA Series

Cost Effective Enclosed Power Supplies



Industrial



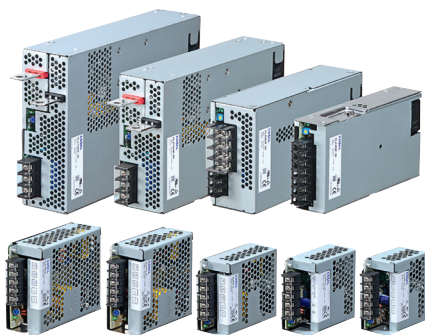
Energy



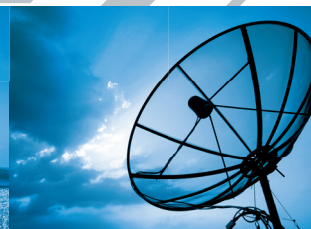
Communications



Infrastructure



5-Year-Warranty





Cost Effective Enclosed Power Supplies

Extensive range

46 models in 9 wattage series with a wide variety of optional functions



Key features

- Wide line up
- High reliability
- Long lifetime
- Up to 90 % efficiency
- 5-Year-Warranty

	PLA Series			PJA Series					
Model	PLA15F	PLA30F	PLA50F	PJA100F	PJA150F	PJA300F*	PJA600F	PJA1000F*	PJA1500F*
Output Power	15W	30W	50W	100W	150W	300W	600W	1000W	1500W
Output Voltage	5V/12V 15V/24V	5V/12V 15V/24V	5V/12V 15V/24V	12V/15V/24V 36V/48V	12V/15V/24V 36V/48V	5V/12V/15V 24V/36V/48V	5V/12V/15V 24V/36V/48V	5V/12V/15V 24V/36V/48V	5V/12V/15V 24V/36V/48V
Cooling Method	Convection Cooling					Forced Air Cooling (built in fan)			
Standard optional functions									
Conformal coating	✓	✓	✓	✓	✓	✓	✓	✓	✓
Connector type	✓	✓	✓	✓	✓				
Vertical terminal block	✓	✓	✓	✓	✓				
Horizontal terminal block						✓	✓		
Low power consumption				✓	✓				
Remote on/off				✓	✓	✓	✓	✓	✓
Remote sensing, parallel operation and alarm							✓	✓	✓
Low leakage current						✓	✓	✓	✓
Low input voltage stop	✓	✓	✓	✓	✓	✓	✓	✓	✓
External potentiometer						✓	✓	✓	✓
DIN rail attachment	✓	✓	✓	✓	✓				
Low noise fan						✓	✓		
Reverse fan							✓	✓	✓
Variable speed fan								✓	✓
Auxilliary power output								✓	✓
	Additional optional functions upon request (subject to criteria)								
	Constant Current		Output Voltage Change				DC Input		
	Variable Coating Options		Wider Vout Adjustment				Peak Power		
	Pre set Vout		Variable Fan Options				Custom Labelling		

*This model and its options will be released at various stages throughout 2017.

(Other options will be considered upon request)