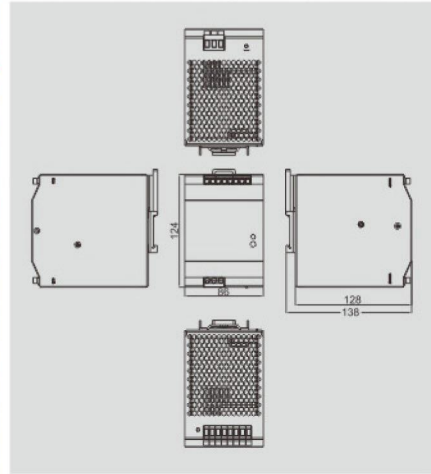


EDA Series



480W 单路输出
480W Single Output

Size (H*W*D):
124mm x 85mm x 128mm



Product features

- Universal AC input / full range
- PF>0.99@115VAC, >0.96@230VAC
- High efficiency, High reliability, Compact case
- Power on indication
- Air cooling
- Built-in DC OK relay contact
- 150% peak load capability
- Optional current Sharing (9+1)
- Protections: Overload / Over voltage / Over temperature / Short circuit
- 100% full load burn-in test
- 3 years warranty

Specifications

Input voltage	88~264VAC, 124~370VDC
Input frequency	47~63Hz
Inrush current	35A@230VAC 20A@115VAC full load cold start
Hold up time	≥20ms@230VAC full load
Overload protection	105%~150% of full load for 3s and shut down output voltage with auto-recovery
Over voltage protection	120%~140%
Operating temperature	-25~70°C (refer to output derating curve)
Safety standard	EN60950-1, UL508
EMC standard	EN55022 Class B EN61000-6-2
Withstand voltage	I/P-O/P: 3kVAC, 1min I/P-FG: 1.5kVAC, 1min O/P-FG: 0.5kVAC, 1min
Weight	1.32kg/pcs

P/N	Output	Tol.	R & N	Effi.	Load Regulation	DC Adjustment Range
EDA-480-24	24V, 20A	± 1%	100mV	94%	± 2%	24V~28V
EDA-480-36	36V, 13.5A	± 1%	150mV	94%	± 2%	36V~40V
EDA-480-48	48V, 10A	± 1%	150mV	94%	± 2%	48V~55V