

## Features: Power Supply DRP-240

Universal AC input/Full Range  
 PFC0.98@115VAC,0.95@230VAC  
 Free air cooling convection  
 UL508 listed approved  
 Installed on DIN Rail TS35/7.5 or 15  
 LED indication for power on  
 100% full load burn-in test  
 3 y



## Specifications:

Parameter	Description/SPEC.:
Input Voltage	85 ~ 264 VAC; 120 ~ 370 VDC
Inrush Current	cold start, 30 A / 115 V, 50 A / 230 V
DC adjust range	24 ~ 28 V for 24V model, 48 ~ 53V for 48V model
O.L.P.	105% ~ 150% constant current, Auto recovery
O.V.P.	30 ~ 36 V for 24V model, 54 ~ 60 V for 48V model
Setup, rise, hold up time	800ms, 40ms, 20ms at full load and 230 VAC
Withstand Voltage	I/P-O/P: 3K VAC, I/P-FG: 1.5K VAC, 1min.
Working temp.	-10 ~ 55°C @ 100%, 70°C @ 60% load
Safety standard	UL508, TUV EN60950-1, UL60950-1
EMC standard	EN55022 Class B, EN61000-3-2,3, EN61000-4-2,3,4,5,6,8,11, ENV50204, EN61000-6-2
Connection	I/P: 3 poles, O/P: 4 poles screw DIN terminal
Weight/packing	1.2 kgs; 12 pcs / 15.5 kgs / 1.2 CUFT

## Model List:



No.	Model	Input	Output	Iomin	Iomax	Load Reg.	Power
1.	DRP-240-24	85~264VAC;120~370 VDC	+ 24.00VDC	.00A	10.00A	±1.00%	240.000(w)
2.	DRP-240-48	85~264VAC;120~370 VDC	+ 48.00VDC	.00A	5.00A	±1.00%	240.000(w)