

240W Three Phase DIN Rail Power



- Input 340~550VAC, 3-phase 4 wires
- High efficiency and low dissipation
- Protections: Short circuit / Over load / Over voltage / Over temp.
- Installed on DIN rail TS35/7.5 or 15
- EN61000-6-2 industrial immunity level
- 100% full load burn-in test
- Approvals: UL / CUL / TUV / CB / CE
- Cooling by free air convection
- 3 years warranty

AC input voltage range 340~550 VAC, 3-phase 4 wires (dual-phase operation possible)

AC inrush current Cold start, 50A

DC adjustment range 24V: 24~28V, 48V: 48~55V

Over load protection 105%~150% constant current, auto-recovery

Over voltage protection 24V: 30~36V, 48V: 59~66V

Over temp. protection Shut down output voltage, recovers automatically after temperature goes down

Withstand voltage I/P-O/P: 3KVAC, I/P-FG: 1.5KVAC, 1 minute

Working temperature -20 ~ +70°C (refer to output derating curve)

Safety standards UL508, UL60950-1, TUV EN60950-1 approved

EMC standards EN55022 class B, EN61000-3-2,3, ENV50204, EN61000-4-2,3,4,5,6,8,11, EN61000-6-2, EN61204-3

Connection I/P: 4 poles, O/P: 4 poles screw DIN terminal

Packing 1.3kg ; 12pcs / 16.6kg / 1.34CUFT

Part No.	Model No.	Output	Tol.	R&N	Effi.
45703K/24-3PHASE	DRT-240-24	24V; 0~10A	+ - 1%	80mV	89%

Note: 48V DC output also available – please call for price and availability.

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