

Power System for Train



Features

- Railway Certified
 - Railway Certified EN 50155 (IEC60571) Approved
 - Railway EMC Standard EN 50121-3-2 Approved
 - Cooling, Dry & Damp Heat Test IEC/EN 60068-2-1, 2, 30 Approved
 - UL/cUL/IEC/EN 62368-1 (60950-1) Safety Approval & CE Marking
- Maximum Operating Temperature is 90°C
- Self-Protection in high temperature environment
- Double Backup System/Auto Alarm Switch

Specifications

	Model	Dimension	Weight	Voltage
ATP	RTC-ATP20-C1	L233*W160*H30MM	550g	Input: 28VDC $\pm$ 5%(26.6~29.4VDC)/2.83A Output: 5V/5A、+12V/1.25A、-12V/1.25A
ATO/ATS	RTC-ATS02-GF	L233*W220*H30MM	620g	Input: 28VDC $\pm$ 5%(26.6~29.4VDC)/2.83A Output: 5V/5A、+12V/1.25A、-12V/1.25A
ATC	RTC-ATC72-GD	L316*W132*H103MM	2.8Kg	Input: 37VDC(26~45VDC) 5A Output: 28V/4A、10V/2A

