

- 国际通用全范围交流输入  
International universal full range AC input
- 安装导轨TS-35/735或TS-35/15  
Install rail TS-35/735 or TS-35/15
- 保护类型：过载，过压，断路保护  
Protection type: overload, overvoltage, circuit breaker protection



40 × 90 × 100mm

性能 Specification	型号 Model	MDR-60-5	MDR-60-12	MDR-60-24	MDR-60-48
直流输出电压、电流 DC output voltage、current		5V10A	12V 5A	24V2 .5A	48V 1 .25A
纹波及噪音 Wave and noise		80mV p-p	120mV p-p	150mVp-p	200mVp-p
电压精度 Voltage stability		±2%	±1%	±1%	±1%
负载稳定度 Load stability		±1%	±1%	±1%	±1%
效率 Efficiency		87%	88%	90%	91%
直流电压可调范围 Adjustable range for DC voltage		±10%	±10%	±10%	±10%
输入电压范围 AC input voltage range		90- 132VAC 180-264VAC			
冲击电流 AC Inrush current		冷启动电流 30A/ 110V~60A/230V Cold- start current 30A/ 110V~60A/230V			
过载保护 Overload protection		105%-- 130%切断输出，复位：自动恢复 105% -- 130% cut outputspring return, auto return			
过电压保护 Over-voltage protection		115%/145% 保护模式：关断输出电压，重启输出 protection mode: stop output volt, restart output			
启动、上升保持时间 Setup rise hold up time		500ms 30ms / 230VAC		1000ms 30ms / 115VAC	
耐压性 Withstand voltage		I/P-O/P :3KvAC, I/P-FG : 1.5KvAC, O/P-FG:0.5KvAC,			
隔离电阻 Isolation resistance		I/P-O/P, I/P-FG, O/P-FG:500VDC/ 100MΩ			
工作温度、湿度 Working temperature and humidity		- 10°C~ +60°C, 20% ~90% RH			
安全标准 Safety standards		符合GB4943, Design refer to GB4943,			
EMC标准 EMC standards		符合GB9254, NECCCLASS82-264 2/CPS Design refer to GB9254, EN55022 ClassA			
重量 Weight		0.36Kg			

外形尺寸 Overall dimension(mm)

