

LED DRIVER & CONTROL SYSTEM HOT PRODUCT

明星产品 DR1002



特性 Features

100
AC
240

全电压输出100~240VAC
Universal AC Input 100~240VAC/ Full Range

-10°C
40°C

操作环境-10°C~45°C
Operating Temperature -10°C~45°C

PF
>0.75

效率 >75%
Efficiency: >75% @ Full Load

PRODUCT
WARRANTY
3 YEAR

产品保固3年
Warranty: 3Years



绝佳的散热处理技术
Excellent Thermal Solution





品名	输出电流 Output Current (Pout)	输出电压 Output Voltage (Vout)	功率因素 Power Factor (PF)	尺寸 Dimensions	防护等级 Ingress Protection
DR1001	350mA±5%, Max.8W	3~36VDC (1~8pcs 1W LED)	PF>0.5	45mm x 86mm x 26mm	IP20
DR1001	700mA±5%, Max.9W	3~12VDC (1~3pcs 3W LED)	PF>0.5	45mm x 86mm x 26mm	IP20
DR1001	350mA±5%, Max.16W	10~54VDC (4~16pcs 1W LED)	PF>0.9	45mm x 141mm x 26mm	IP20
DR1001	700mA±5%, Max.18W	3~34VDC (1~6pcs 3W LED)	PF>0.9	45mm x 141mm x 26mm	IP20

EC-02 Installed.



品名	输出电流 Output Current (Pout)	输出电压 Output Voltage (Vout)	功率因素 Power Factor (PF)	尺寸 Dimensions	防护等级 Ingress Protection
DR1002 Miki	350mA±5%, Max.6W	12~24VDC (4~6pcs 1W LED)	PF>0.5	44mm x 79mm x 26mm	IP20
DR1002 Miki	700mA±5%, Max.9W	6.5~13.4VDC (2~3pcs 3W LED)	PF>0.5	44mm x 79mm x 26mm	IP20
DR1003 Triton I	350mA±5%, Max.6W	12~24VDC (4~6pcs 1W LED)	PF>0.5	48mm x 51mm x 26mm	IP65
DR1003 Triton I	700mA±5%, Max.9W	6.5~13.4VDC (2~3pcs 3W LED)	PF>0.5	48mm x 51mm x 26mm	IP65
DR1004 Miki	350mA±5%, Max.6W	12~24VDC (4~6pcs 1W LED)	PF>0.5	21mm x 81mm x 26mm	IP65
DR1004 Miki	700mA±5%, Max.9W	6.5~13.4VDC (2~3pcs 3W LED)	PF>0.5	21mm x 81mm x 26mm	IP65



品名	输出电流 Output Current (Pout)	输出电压 Output Voltage (Vout)	功率因素 Power Factor (PF)	尺寸 Dimensions	防护等级 Ingress Protection
DR1006	700mA±5%, Max.18W	3~26VDC	PF>0.9	63mm x 85mm x 33mm	IP20
DR1006	1050mA±5%, Max.24W	12~24VDC	PF>0.9	63mm x 85mm x 33mm	IP20
DR1007	700mA±5%, Max.18W	21~32VDC	PF>0.9	45mm x 130mm x 35mm	IP20
DR1007	1400mA±5%, Max.32W	12~24VDC	PF>0.9	45mm x 130mm x 35mm	IP20

EC-02 Installed.



- 须使用于通风良好之灯具，确保散热与产品品质。
- 干燥地方使用，不可用于潮湿空气中使用。
- For use in open-air fixtures only.
- Use in dry location only, note for use where exposed to the weather.





DR2002



输入电压	Input Voltage	24VDC
输出电流	Output Current (Pout)	680mA±3%, Max.20W
输出电压	Output Voltage (Vout)	9~24VDC
功率因素	Power Factor (PF)	PF>0.5
防护等级	Ingress Protection	IP20
尺寸	Dimensions	45mm x 130mm x 35mm



LAP-600 RGB EcoDri



输入电压	Input Voltage	24VDC
输出电流	Output Current (Pout)	350mA±5%, Max.18W
输出电压	Output Voltage (Vout)	max.24VDC 3~6 sets RGB
通讯协定	Protocol	DMX-512 1900
讯号端口	Signal Connector	Rj45, 4-pin terminal
尺寸	Dimensions	100mm x 160mm x 50mm
防护等级	Ingress Protection	IP20



LAP-4001 DMX Controller



输入电压	Input Voltage	24VDC
输出电流	Output Current (Pout)	350mA±5%, Max.36W
通讯协定	Protocol	DMX-512 1900
讯号端口	Signal Connector	Rj45, 4-pin terminal
尺寸	Dimensions	100mm x 160mm x 50mm
防护等级	Ingress Protection	IP20



LAP-T01 DMX Addresser



输入电压	Input Voltage	24VDC
输出电流	Output Current (Pout)	350mA±5%, Max.36W
通讯协定	Protocol	DMX-512 1900
讯号端口	Signal Connector	Rj45, 4-pin terminal
尺寸	Dimensions	100mm x 160mm x 50mm
防护等级	Ingress Protection	IP20

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