

**FOR APPROVAL**

**承认书**

产品名称/Type	LED 驱动器	
产品型号/Model	EIP021C0350L1	
产品编码/ Product code:	DW0021C4600	
输入电压/Input voltage	<input type="checkbox"/> 100-120VAC	<input checked="" type="checkbox"/> 220-240VAC
	<input type="checkbox"/> 100-240VAC	<input type="checkbox"/> 其他 VAC
输出模式/Out type	<input checked="" type="checkbox"/> 恒流/C.C	<input type="checkbox"/> 恒压/C.V
绝缘等级/Insulation	<input type="checkbox"/> Class I	<input checked="" type="checkbox"/> Class II
防护等级/IP Grade	<input checked="" type="checkbox"/> IP20	<input type="checkbox"/> IP65 <input type="checkbox"/> IP_____
安装方式/Installation	<input checked="" type="checkbox"/> 独立式/Independent	
	<input type="checkbox"/> 内装式/built-in	
	<input type="checkbox"/> 插墙式/Plug-in	
RoHS	符合欧盟 RoHS 要求 Conform to RoHS	
客户/CUSTOMER		
客户编号/ Customer part NO.		
客户认可回签(章) AUTHORIZED SIGNATURE &COMPANY CHOP		
编制/Drew up by:	马玉龙	日期 Date 2014.06.09
批准/Approved by:	熊川高	日期 Date 2014.06.09

**EAGLERISE ELECTRIC & ELECTRONIC (CHINA) CO., LTD.**

Add:Gui cheng Sci-Tech Industrial Park, Jian ping Road, Nan hai District, Fo shan City, Guang dong Province, P.R. China

Tel: (0757) 86256772

Fax: (0757) 86256788

DZ-YF3-002-10B

一. KEY FEATURES (产品特点)

<p>▲Input(220-240VAC) (输入电压 220-240V)</p> <p>▲Protections: short circuit/over load/over voltage/over temperature (保护功能: 短路/输出过载/输出过压/过温)</p> <p>▲IP20 Ingress protection (IP20 防护等级)</p> <p>▲Power Factor (功率因数) PF≥0.9</p> <p>▲Efficiency (效率) ≥86%</p>	<p>Picture(产品图片)</p>
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------

二.ELECTRICAL SPECIFICATIONS (电气规格)

Item 项目	Technical Norm 技术指标	
Max. Output Wattage (最大输出功率)	21W	
Input (输入特性)	Rated input voltage(额定输入电压范围)	220-240VAC
	Range of input voltage (输入电压范围)	176-264VAC
	Frequency(Hz) (输入频率范围)	50/60 Hz
	Power Factor(功率因数)	PF>0.9@Full Load,240VAC
	Input Current max (最大输入电流)	0.18A MAX. @Full Load,176VAC
	Start-up time(启动时间)	<0.5S For ERP@Full Load
	Unload Power Consumption(空载功耗)	≤0.5W
	Inrush Current (涌入电流)	10A MAX. @Full Load,240VAC
Output (输出特性)	Unload voltage (空载电压)	72VDC MAX.
	Voltage (输出电压)	40-60VDC @ 176-264VAC
	Current(Convection)(输出电流) (A)	350mA @ 176-264VAC
	Current Accuracy (电流精度)	±5% @220-240VAC
	Voltage Regulation(电压调整率)	≤3% @Full Load
	Hold-up Time(保持时间)	1s max@Io=0mA, Full Load
	Out current Ripple (输出电流纹波)	<140mAp-p @Full Load, 240 VAC
	Efficiency in full load(满载效率)	≥86%@Full Load,240VAC
Dimming (调光)	Dimmable (调光)	NA
	Dimming mode(调光模式)	NA
	Dimming current range (调光电流范围)	NA
Protection (保护特性)	Over Load Protection (过载保护)	105~120% Protection type: Auto Resume(保护类型: 自动恢复)
	Over Voltage Protection(过压保护)	>72V Protection type: Auto Resume(保护类型: 自动恢复)
	Short circuit Protection(短路)	Protection type: Auto Resume(保护类型: 自动恢复)
	Over Temperature protection (过温)	Protection type: Auto Resume(保护类型: 自动恢复)
Hi-pot (耐压)	Input-Output(V.AC)(输入-输出)	3750V/5mA/1min
	Input-FG(V.AC)(输入-地)	NA
	Output-FG(V.AC)(输出-地)	NA
	Leakage Current(泄漏电流)	<0.5mA (240VAC)
Isolation	Input-Output(V.AC)(输入-输出)	≥4MΩ@500Vdc

