

▶ 亚太地区

英飞特电子(杭州)股份有限公司
浙江省杭州市滨江区江虹路459号英飞特科技园(310052)
Tel: +86-571-56565800
E-mail: sales@inventronicsglobal.com

广州英飞特科技有限公司深圳分公司
深圳市南山区沙河西路3151号健兴科技大厦B座二楼
Tel: +86-571-56565800
E-mail: sales@inventronicsglobal.com

英飞特电子日本办事处
Regus ShinYokohama Business Center
Wise Next ShinYokohama 3F
2-5-14 ShinYokohama, Kohoku-ku, Yokohama-shi, Kanagawa, Japan 222-0033
Tel: +81-9055297496
E-mail: jp-sales@inventronicsglobal.com

英飞特电子印尼办事处
JB Tower 10th floor
Jl. Kebon Sirih no. 48-50 Gambir, Jakarta, 10110, Indonesia
Tel: +62 21 5095 8096
Email: id-sales@inventronicsglobal.com

英飞特电子新加坡办事处
7 Holland Village Way,
Lobby B, #05-03 / 04 / 05,
Singapore 275748
Tel: +65 9337 5247
E-mail: sg-sales@inventronicsglobal.com

▶ 欧洲地区

英飞特电子欧洲公司
Polluxstraat 21, 5047 RA Tilburg, The Netherlands
Tel: +31-857-470-061
Email: eu-sales@inventronicsglobal.com

英飞特电子意大利公司
Via Castagnole 65/A, 31100 Treviso, Italy
Email: support@inventronicsglobal.com

▶ 印度地区

英飞特电子印度公司
Head Office: 4th & 5th Floor, B-Wing, Skyheights, Valipeer Road, Kalyan (west), Pin Code-421301
Factory: Survey No.15, All India Logistics Park, Janval Village, Lonad Village Road, Taluka- Bhiwandi -421 302-Thane
Tel: +91-9845054416
E-mail: in-sales@inventronicsglobal.com

▶ 中东与非洲地区

英飞特电子阿联酋公司
#405 E wing HQ Building, DSO, Dubai, UAE
E-mail: support@inventronicsglobal.com



请扫码获取更多地区
销售联系方式



inventronicsglobal.com

广州英飞特科技有限公司
广州市番禺区钟村街福华路15号1105-1107
E-mail: sales@inventronicsglobal.com

英飞特(香港)有限公司
E-mail: sales@inventronicsglobal.com

英飞特韩国有限会社
Suite-615, 501, Teheran-ro, Gangnam-gu, Seoul,
Republic of Korea (06168) (V-flex)
Email: kr-sales@inventronicsglobal.com

英飞特电子泰国办事处
E-mail: th-sales@inventronicsglobal.com

英飞特电子越南办事处
E-mail: vn-sales@inventronicsglobal.com

英飞特马来西亚有限公司
Level 4, Uptown 7, Jalan SS21/39, Damansara Utama,
47400 Petaling Jaya, Selangor, Malaysia
Tel: +6012 263 0238
E-mail: my-sales@inventronicsglobal.com

英飞特电子澳大利亚办事处
NSW, Australia
E-mail: anz-sales@inventronicsglobal.com

英飞特电子德国公司
Parkring 31-33, 85748 Garching, Germany
Email: support@inventronicsglobal.com

英飞特电子法国公司
18 Rue Gaston Romazzotti, 67120 Molsheim, France
Tel: +33 3 68 41 88 99
Email: support@inventronicsglobal.com

▶ 美洲地区

英飞特电子美国公司
2825 S Tulsa Ave. Oklahoma City, OK 73108 USA
Tel: +1-405-600-7480
E-mail: usa-sales@inventronicsglobal.com

英飞特电子墨西哥公司
Carretera San Martín de las Flores #520
Building 8A Parque Industrial Prologis El Salto
San Pedro Tlaquepaque, Jalisco, Mexico
Tel: +521 3338634039
E-mail: usa-sales@inventronicsglobal.com

英飞特电子巴西办事处
Barueri/SP, Brazil
Tel: +55(11)2680-8310
E-mail: usa-sales@inventronicsglobal.com

inventronics
英飞特电子

道路与区域照明电源 选型手册



道路与区域照明

中国·深中通道



2026 H2

道路与区域照明系统解决方案

保障行路安全

我们的户外照明解决方案显著提升公共安全、能源效率与居民生活品质。

通过LED智能技术实现三重价值:精准引导行人,重塑城市空间美学,保障车辆通行安全,以创新光环境赋能城市可持续发展,打造兼具生态效益与人文关怀的智慧活力之城。

专业优势

照明为夜间出行安全保驾护航。我们提供LED驱动电源、防雷器、传感器等整体解决方案,可根据交通和日照情况对照明效果进行调整。



高光效、高均匀度



智能系统控制

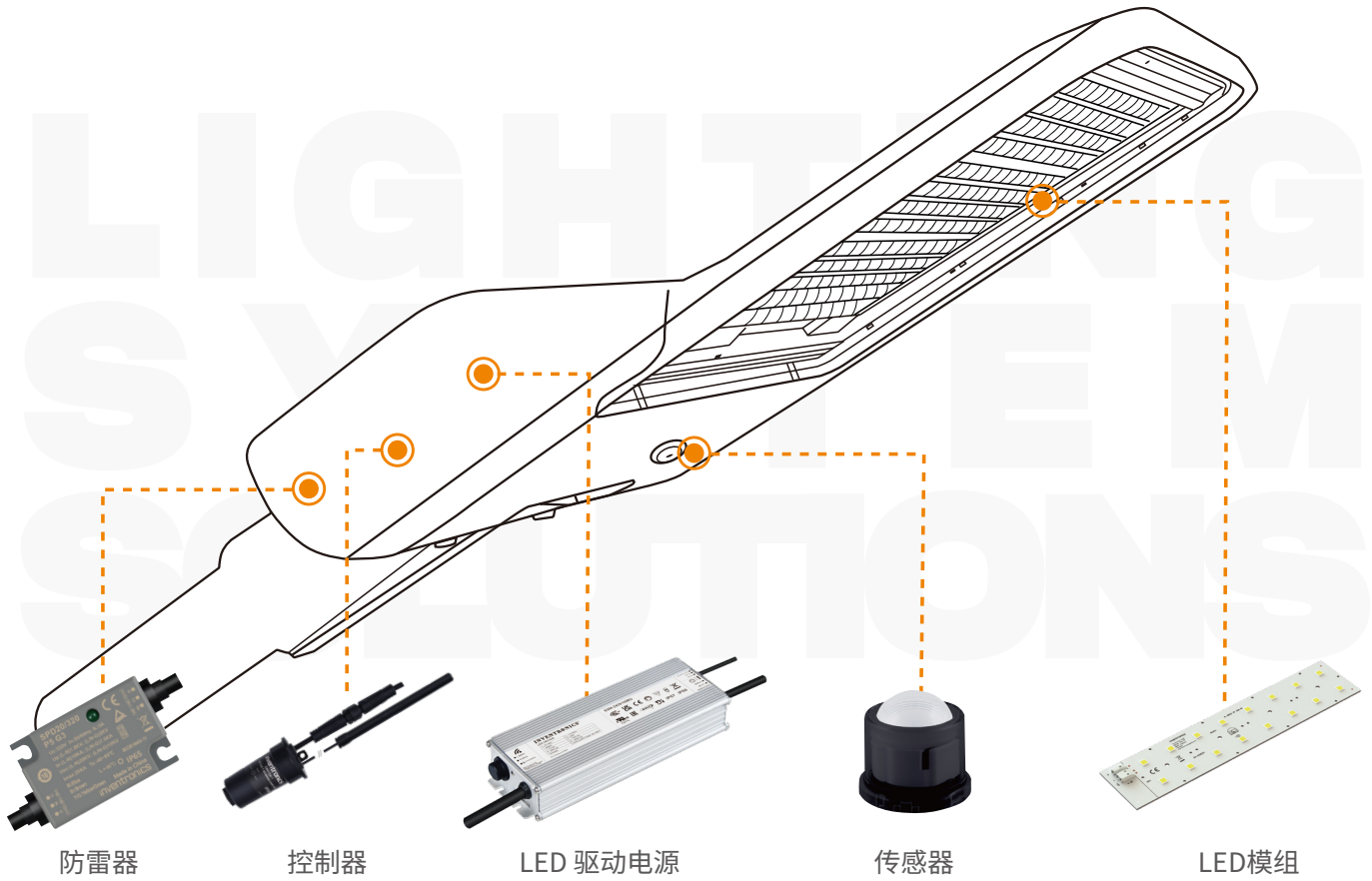


光照精确调节

系统价值

- 集成方案: 提供全系列配件, 满足各种安装需求。
- 设计可靠: 产品寿命长, 故障率低, 降低后期维护成本。
- 操作简便: 简单智能的控制系统, 安装、调试和检测都更加轻松高效。
- 支持多种调光模式: 兼容0-10V、DALI-2、D4i等主流调光与控制协议。
- 系统兼容性强: 驱动电源、模组、浪涌保护装置以及有线/无线控制方案之间可无缝配合。

照明系统解决方案



细分应用场景



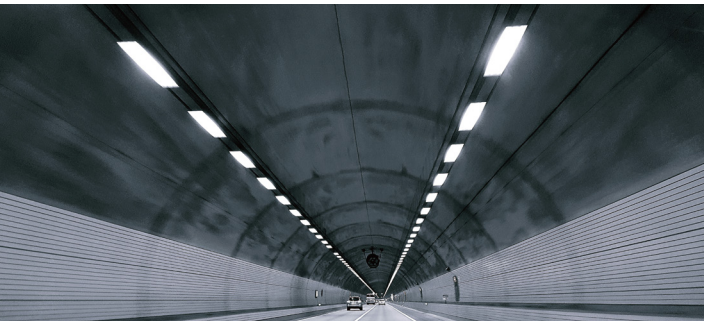
道路



街道



停车场



隧道

页码	产品系列	输入电压 [Vac]	描述	调光方式	编程接口	防护等级	隔离	最大输出功率											
P07 - P10	EM 0-10 P67	90 ~ 305	0-10V, Programmable IP67 driver	0-10V / PWM / AstroDIM	Wired Programming	66/67	Isolated			40W		60W							
	EUC-Hx	90 ~ 305	1(0)-10V, Programmable output Current	1(0)-5V/1(0)-10V/10V PWM/ 3-Timer-Modes	Wired Programming	66/67	Isolated			40W		60W							
	EUC-HV-00F0	90 ~ 305	1(0)-10V, Programmable output Current, Dimming Protection	1(0)-5V/1(0)-10V/10V PWM/ 3-Timer-Modes	Wired Programming	66/67	Isolated			40W		60W							
	IT 0-10 P67	90 ~ 305	1(0)-10V, Programmable Output Current	1(0)-5V/1(0)-10V/PWM/ Resistor/AstroDIM(Timer)	T4T(Tuner4TRONIC)	66/67	Isolated		30W		50W		75W	100W		150W		200W	240W 320W
P11 P14	IT 0-10 P67 A12	90 ~ 305	0-10V, 12V Aux	1(0)-5V/1(0)-10V/PWM/ Resistor/AstroDIM(Timer)	T4T(Tuner4TRONIC)	66/67	Isolated		30W		50W		75W	100W		150W		200W	240W 320W
P15 P20	EUM-Ex	90 ~ 305	Enhanced DALI-2 Driver	DALI-2/3-Timer-Modes	NFC Programmer	66/67	Isolated		30W		50W		75W	100W		150W		200W	240W
P21 P24	EUM-Bx	90 ~ 305	D4i Driver, 24V Aux, NFC	DALI-2/3-Timer-Modes	NFC Programmer	66/67	Isolated						75W	100W		150W		200W	240W 320W
P25 P26	ESM-Bx	249 ~ 528	High Input, D4i, 24V Aux Built for Smart Lighting	DALI-2/3-Timer-Modes	NFC Programmer	66/67	Isolated							100W		150W			240W 320W
P27 P28	EUM-Mx	90 ~ 305	0-10V, 12V Aux	0~10V/PWM/3-Timer-Modes	Wired Programming	66/67	Isolated						75W	100W		150W		200W	240W 320W
P29 P30	ESM-Mx	249 ~ 528	High Input, 0-10V, 12V Aux	0~10V/PWM/3-Timer-Modes	Wired Programming	66/67	Isolated							100W		150W			240W 320W
	EUM-LV	90 ~ 305	Built for Smart Lighting, Cat.1, 4V Aux	Digital dimming 2.0	Wired Programming	66/67	Isolated						75W	100W		150W		200W	240W
	OT PWM NFC P67	90 ~ 292	PWM, NFC programmable, PSE Certified	PWM / AstroDIM	NFC Programmer	67	Isolated		30W		50W		75W	100W		150W			240W
P31 P32	AT DX NFC P66	90 ~ 305	DALI-2/D4i, 24V/12V Aux, x-Can casings	DALI-2 / D4i / 0-10V / PWM / AstroDIM	NFC Programmer	66	Isolated							100W	110W		180W	220W	
		108 ~ 380	DALI-2/D4i, 24V/12V Aux, x-Can casings	DALI-2 / D4i / 0-10V / PWM / AstroDIM	NFC Programmer	66	Isolated				55W								
		249 ~ 528	DALI-2/D4i, 24V/12V Aux, x-Can casings	DALI-2 / D4i / 0-10V / PWM / AstroDIM	NFC Programmer	66	Isolated							100W	110W		180W	220W	
	AT 0-10 NFC P66	90 ~ 305	0-10V, 24V/12V Aux, x-Can casings	0-10V / PWM / AstroDIM	NFC Programmer	66	Isolated				55W			100W	110W		180W	220W	
		108 ~ 380	0-10V, 24V/12V Aux, x-Can casings	0-10V / PWM / AstroDIM	NFC Programmer	66	Isolated				55W			95W					
	IT 0-10 N E	90 ~ 305	0-10V, Non-isolated, Push-button	0(1)-10V/PWM/Resistor/ AstroDIM(Timer)	T4T(Tuner4TRONIC)	20	Non-isolated							100W		150W		200W	240W 320W
	IT 0-10 N F	90 ~ 305	0-10V, Non-isolated, flying leads	0(1)-10V/PWM/Resistor/ AstroDIM(Timer)	T4T(Tuner4TRONIC)	20	Non-isolated							100W		150W		200W	240W 320W
P33 - P34	EBS-DT2	176 ~ 305	1-10V, Suitable for Class I/II Luminaires	1~10V/3-Timer-Modes	NFC Programmer	20	Isolated	25W		40W			80W		120W		165W		
	IT DX NFC E	170 ~ 264	D4i, Suitable for Class I/II Luminaires	AstroDIM(Timer)/Time Mode	NFC Programmer	20	Isolated	24W		40W			75W		110W		165W	200W	
	OT 1DIM NFC G3	170 ~ 264	Astro, Suitable for Class I/II Luminaires	Astro	NFC Programmer	20	Isolated	20W		40W			75W		110W		165W		
P35 - P36	OT 4DIM NFC G3	170 ~ 264	Dali-2, Suitable for Class I/II Luminaires	SD/Astro/DALI/MainsDIM	NFC Programmer	20	Isolated	20W		40W			75W		110W		165W	200W	
	OT DEXAL NFC G2	170 ~ 264	Enhanced D4i Driver, Suitable for Class I/II Luminaires	SD/Astro/DALI	NFC Programmer	20	Isolated	24W		40W			75W		110W		165W	200W	
	OT DEXAL NFC E	170 ~ 264	D4i, DT8, Suitable for Class I/II Luminaires	SD/Astro/DALI	NFC Programmer	20	Isolated			40W			75W						
	AT MPAN NFC P67	17 ~ 48	MPPT, 0-10V, RTC timer, Suitable for solar street luminaries	0-10V/RTC, Traditional timer	NFC, Bluetooth Programmer	67	-					60W			120W				



EUC-Hx



EUC-HV-00F0



IT 0-10 P67 (30W~75W)

产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式	适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	调光关断	质保 [年]
EM 0-10 P67	EM 0-10 40/100-277/0A75 P67 V	90 ~ 305	40	43	86	0.047 ~ 0.75	Wired Programming	66/67	Isolated	4kV/6kV; 6kV/10kV optional	0-10V / PWM / AstroDIM	I	91.0%	105	60	33.4	50,000	-40...55	ENEC CE CB CCC	Y	5
	EM 0-10 40/100-277/1A05 P67 V	90 ~ 305	40	27	50	0.08 ~ 1.05	Wired Programming	66/67	Isolated		0-10V / PWM / AstroDIM	I	90.0%	105	60	33.4	50,000	-40...55	ENEC CE CB CCC	Y	5
	EM 0-10 60/100-277/1A1 P67 V	90 ~ 305	60	43	86	0.07 ~ 1.1	Wired Programming	66/67	Isolated		0-10V / PWM / AstroDIM	I	92.0%	105	60	33.4	50,000	-40...55	ENEC CE CB CCC	Y	5
	EM 0-10 60/100-277/1A4 P67 V	90 ~ 305	60	27	50	0.12 ~ 1.4	Wired Programming	66/67	Isolated		0-10V / PWM / AstroDIM	I	91.0%	105	60	33.4	50,000	-40...55	ENEC CE CB CCC	Y	5
EUC-Hx	EUC-040S070HV	90 ~ 305	40	40	80	0.05 ~ 0.7	Wired Programming	66	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	88.5%	95	64	32	119,000	-40...70	CE ENEC CB CCC KS Global mark	Y	5
	EUC-040S105HV	90 ~ 305	40	28	57	0.07 ~ 1.05	Wired Programming	66	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	87.5%	95	64	32	119,000	-40...70	CE ENEC CB CCC KS Global mark	Y	5
	EUC-040S070HF	90 ~ 305	40	40	80	0.05 ~ 0.7	Wired Programming	66/67	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	88.5%	95	64	32	119,000	-40...70	UL FCC CE ENEC CB CCC KS	Y	5
	EUC-040S105HF	90 ~ 305	40	28	57	0.07 ~ 1.05	Wired Programming	66/67	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	87.5%	95	64	32	119,000	-40...70	UL FCC CE ENEC CB CCC KS	Y	5
	EUC-060S070HV	90 ~ 305	60	60	120	0.05 ~ 0.7	Wired Programming	66	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	90.5%	95	64	32	103,000	-40...70	CE ENEC CB CCC KS Global mark	Y	5
	EUC-060S105HV	90 ~ 305	60	43	86	0.07 ~ 1.05	Wired Programming	66	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	89.5%	95	64	32	103,000	-40...70	CE ENEC CB CCC KS Global mark	Y	5
	EUC-060S180HV	90 ~ 305	60	25	50	0.12 ! 1.8	Wired Programming	66	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	88.5%	95	64	32	103,000	-40...70	CE ENEC CB CCC KS Global mark	Y	5
	EUC-060S070HF	90 ~ 305	60	60	120	0.05 ~ 0.7	Wired Programming	66/67	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	90.5%	95	64	32	103,000	-40...70	UL FCC CE ENEC CB CCC KS	Y	5
	EUC-060S105HF	90 ~ 305	60	43	86	0.07 ~ 1.05	Wired Programming	66/67	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	89.5%	95	64	32	103,000	-40...70	UL FCC CE ENEC CB CCC KS	Y	5
EUC-HV-00F0	EUC-040S070HV-00F0	90 ~ 305	40	40	80	0.05 ~ 0.7	Wired Programming	66	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	88.5%	95	64	32	119,000	-40...70	CCC KS	Y	5
	EUC-040S105HV-00F0	90 ~ 305	40	28	57	0.07 ~ 1.05	Wired Programming	66	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	87.5%	95	64	32	119,000	-40...70	CCC KS	Y	5
	EUC-060S070HV-00F0	90 ~ 305	60	60	120	0.05 ~ 0.7	Wired Programming	66/67	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	90.5%	95	64	32	103,000	-40...70	CCC KS	Y	5
	EUC-060S105HV-00F0	90 ~ 305	60	43	86	0.07 ~ 1.05	Wired Programming	66/67	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	89.5%	95	64	32	103,000	-40...70	CCC KS	Y	5
	EUC-060S180HV-00F0	90 ~ 305	60	25	50	0.12 ~ 1.8	Wired Programming	66/67	Isolated	4kV/6kV	1(0)-5V/1(0)-10V/10V PWM/3-Timer-Modes	I	88.5%	95	64	32	103,000	-40...70	CCC KS	Y	5
IT 0-10 P67	IT 0-10 30/100-277/0A5 P67 E	90 ~ 305	30	30	100	0.03 ~ 0.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	91.0%	95	64	32	120,000	-40...65	CE ENEC CB	Y	5
	IT 0-10 30/100-277/1A05 P67 E	90 ~ 305	30	17	54	0.055 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	90.0%	95	64	32	120,000	-40...65	CE ENEC CB	Y	5
	IT 0-10 30/100-277/0A5 P67 G	90 ~ 305	30	30	100	0.03 ~ 0.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	95	64	32	120,000	-40...65	UL CE ENEC CB CCC	Y	5
	IT 0-10 30/100-277/1A05 P67 G	90 ~ 305	30	17	54	0.055 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	90.0%	95	64	32	120,000	-40...65	UL CE ENEC CB CCC Global mark	Y	5
	IT 0-10 30/100-277/0A5 P67 U	90 ~ 305	30	30	100	0.03 ~ 0.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	95	64	32	120,000	-40...65	Class P UL CE ENEC CB	Y	5
	IT 0-10 30/100-277/1A05 P67 U	90 ~ 305	30	17	54	0.055 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	90.0%	95	64	32	120,000	-40...65	Class P UL CE ENEC CB	Y	5
	IT 0-10 50/100-277/0A9 P67 E	90 ~ 305	50	28	91	0.055 ~ 0.9	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	91.0%	95	64	32	104,000	-40...60	CE ENEC CB	Y	5
	IT 0-10 50/100-277/1A5 P67 E	90 ~ 305	50	17	54	0.092 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	91.0%	95	64	32	104,000	-40...60	CE ENEC CB	Y	5
	IT 0-10 50/100-277/0A9 P67 G	90 ~ 305	50	28	91	0.055 ~ 0.9	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	95	64	32	104,000	-40...60	UL FCC CE ENEC CB CCC KCC	Y	5
	IT 0-10 50/100-277/1A5 P67 G	90 ~ 305	50	17	54	0.092 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	95	64	32	104,000	-40...60	UL FCC CE ENEC CB CCC KCC Global mark	Y	5
	IT 0-10 50/100-277/0A53 P67 G	90 ~ 305	50	47	167	0.03 ~ 0.53	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.0%	95	64	32	104,000	-40...60	CE ENEC CB CCC	Y	5
	IT 0-10 50/100-277/0A9 P67 U	90 ~ 305	50	28	91	0.055 ~ 0.9	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	95	64	32	104,000	-40...60	Class P UL FCC CE ENEC CB	Y	5
	IT 0-10 50/100-277/1A5 P67 U	90 ~ 305	50	17	54	0.092 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	95	64	32	104,000	-40...60	Class P UL FCC CE ENEC CB	Y	5
	IT 0-10 75/100-277/1A05 P67 E	90 ~ 305	75	36	107	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	92.0%	125	60	33.4	115,000	-40...65	CE ENEC CB	Y	5
	IT 0-10 75/100-277/2A1 P67 E	90 ~ 305	75	17	54	0.14 ~ 2.1	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	91.0%	125	60	33.4	115,000	-40...65	CE ENEC CB	Y	5
	IT 0-10 75/100-277/1A05 P67 G	90 ~ 305	75	36	107	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.0%	125	60	33.4	115,000	-40...65	UL FCC CE ENEC CB CCC KCC Global mark	Y	5
	IT 0-10 75/100-277/2A1 P67 G	90 ~ 305	75	17	54	0.14 ~ 2.1	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	125	60	33.4	115,000	-40...65	UL FCC CE ENEC CB CCC KCC Global mark	Y	5
	IT 0-10 75/100-277/0A53 P67 G	90 ~ 305	75	70	250	0.03 ~ 0.53	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.0%	125	60	33.4	115,000	-40...65	CE ENEC CB CCC	Y	5
	IT 0-10 75/100-277/1A05 P67 U	90 ~ 305	75	36	107	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.0%	125	60	33.4	115,000	-40...65	Class P UL FCC CE ENEC CB	Y	5
	IT 0-10 75/100-277/2A1 P67 U	90 ~ 305	75	17	54	0.14 ~ 2.1	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	125	60	33.4	115,000	-40...65	Class P UL FCC CE ENEC CB	Y	5



IT 0-10 P67 (100W~320W)

产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式	适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	调光关断	质保 [年]
IT 0-10 P67	IT 0-10 100/100-277/1A05 P67 E	90 ~ 305	100	48	143	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	92.5%	131	60	33.4	102,000	-40...65	CE ENEC CB	-	5
	IT 0-10 100/100-277/2A8 P67 E	90 ~ 305	100	17	54	0.175 ~ 2.8	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	92.0%	131	60	33.4	102,000	-40...65	CE ENEC CB	-	5
	IT 0-10 100/100-277/1A05 P67 G	90 ~ 305	100	48	143	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.5%	131	60	33.4	102,000	-40...65	UL FCC CE ENEC CB CCC KCC	-	5
	IT 0-10 100/100-277/2A8 P67 G	90 ~ 305	100	17	54	0.175 ~ 2.8	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.0%	131	60	33.4	102,000	-40...65	UL FCC CE ENEC CB CCC KCC Global mark	-	5
	IT 0-10 100/100-277/1A05 P67 U	90 ~ 305	100	48	143	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.5%	131	60	33.4	102,000	-40...65	Class P UL FCC CE ENEC CB	-	5
	IT 0-10 100/100-277/2A8 P67 U	90 ~ 305	100	17	54	0.175 ~ 2.8	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.0%	131	60	33.4	102,000	-40...65	Class P UL FCC CE ENEC CB	-	5
	IT 0-10 150/100-277/1A05 P67 E	90 ~ 305	150	72	214	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	94.5%	161	60	33.4	117,000	-40...60	CE ENEC CB	-	5
	IT 0-10 150/100-277/4A2 P67 E	90 ~ 305	150	18	56	0.268 ~ 4.2	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	93.0%	161	60	33.4	117,000	-40...60	CE ENEC CB	-	5
	IT 0-10 150/100-277/0A7 P67 G	90 ~ 305	150	107	284	0.053 ~ 0.7	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	161	60	33.4	117,000	-40...60	CE ENEC CB CCC KCC	-	5
	IT 0-10 150/100-277/1A05 P67 G	90 ~ 305	150	72	214	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	161	60	33.4	117,000	-40...60	UL FCC CE ENEC CB CCC KCC	-	5
	IT 0-10 150/100-277/4A2 P67 G	90 ~ 305	150	18	56	0.268 ~ 4.2	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	93.0%	161	60	33.4	117,000	-40...60	UL FCC CE ENEC CB CCC KCC Global mark	-	5
	IT 0-10 150/100-277/1A05 P67 U	90 ~ 305	150	72	214	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	161	60	33.4	117,000	-40...60	Class P UL FCC CE ENEC CB	-	5
	IT 0-10 150/100-277/4A2 P67 U	90 ~ 305	150	18	56	0.268 ~ 4.2	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	93.0%	161	60	33.4	117,000	-40...60	Class P UL FCC CE ENEC CB	-	5
	IT 0-10 200/100-277/1A05 P67 E	90 ~ 305	200	95	286	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	94.5%	171	60	33.4	120,000	-40...60	CE ENEC CB	-	5
	IT 0-10 200/100-277/5A6 P67 E	90 ~ 305	200	18	57	0.35 ~ 5.6	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	94.0%	171	60	33.4	120,000	-40...60	CE ENEC CB	-	5
	IT 0-10 200/100-277/1A5 P67 E	90 ~ 305	200	67	190	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	94.0%	171	60	33.4	120,000	-40...60	CE ENEC CB	-	5
	IT 0-10 200/100-277/0A7 P67 G	90 ~ 305	200	142	378	0.053 ~ 0.7	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	171	60	33.4	120,000	-40...60	CE ENEC CB CCC KCC	-	5
	IT 0-10 200/100-277/1A05 P67 G	90 ~ 305	200	95	286	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	171	60	33.4	120,000	-40...60	UL FCC CE ENEC CB CCC KCC	-	5
	IT 0-10 200/100-277/5A6 P67 G	90 ~ 305	200	18	57	0.35 ~ 5.6	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	171	60	33.4	120,000	-40...60	UL FCC CE ENEC CB CCC KCC Global mark	-	5
	IT 0-10 200/100-277/1A5 P67 G	90 ~ 305	200	67	190	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	171	60	33.4	120,000	-40...60	UL FCC CE ENEC CB KCC	-	5
	IT 0-10 200/100-277/1A05 P67 U	90 ~ 305	200	95	286	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	171	60	33.4	120,000	-40...60	Class P UL FCC CE ENEC CB	-	5
	IT 0-10 200/100-277/5A6 P67 U	90 ~ 305	200	18	57	0.35 ~ 5.6	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	171	60	33.4	120,000	-40...60	Class P UL FCC CE ENEC CB	-	5
	IT 0-10 200/100-277/1A5 P67 U	90 ~ 305	200	67	190	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	171	60	33.4	120,000	-40...60	Class P UL FCC CE ENEC CB	-	5
	IT 0-10 240/100-277/1A05 P67 E	90 ~ 305	240	115	343	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	94.0%	201	60	33.4	120,000	-40...55	CE ENEC CB	-	5
	IT 0-10 240/100-277/6A7 P67 E	90 ~ 305	240	18	57	0.42 ~ 6.7	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	94.0%	201	60	33.4	120,000	-40...55	CE ENEC CB	-	5
	IT 0-10 240/100-277/1A5 P67 E	90 ~ 305	240	80	229	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	95.0%	201	60	33.4	120,000	-40...55	CE ENEC CB	-	5
	IT 0-10 240/100-277/0A7 P67 G	90 ~ 305	240	171	453	0.053 ~ 0.7	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	201	60	33.4	120,000	-40...55	CE ENEC CB CCC KCC	-	5
	IT 0-10 240/100-277/1A05 P67 G	90 ~ 305	240	115	343	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	201	60	33.4	120,000	-40...55	UL FCC CE ENEC CB CCC KCC	-	5
	IT 0-10 240/100-277/6A7 P67 G	90 ~ 305	240	18	57	0.42 ~ 6.7	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	201	60	33.4	120,000	-40...55	UL FCC CE ENEC CB CCC KCC Global mark	-	5
	IT 0-10 240/100-277/1A5 P67 G	90 ~ 305	240	80	229	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	95.0%	201	60	33.4	120,000	-40...55	UL FCC CE ENEC CB KCC	-	5
	IT 0-10 240/100-277/1A05 P67 U	90 ~ 305	240	115	343	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	201	60	33.4	120,000	-40...55	Class P UL FCC CE ENEC CB	-	5
	IT 0-10 240/100-277/6A7 P67 U	90 ~ 305	240	18	57	0.42 ~ 6.7	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	201	60	33.4	120,000	-40...55	Class P UL FCC CE ENEC CB	-	5
	IT 0-10 240/100-277/1A5 P67 U	90 ~ 305	240	80	229	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	95.0%	201	60	33.4	120,000	-40...55	Class P UL FCC CE ENEC CB	-	5
	IT 0-10 320/100-277/1A5 P67 E	90 ~ 305	320	107	305	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	95.0%	217	60	37.6	120,000	-40...60	CE ENEC CB	-	5
	IT 0-10 320/100-277/7A6 P67 E	90 ~ 305	320	21	60	0.535 ~ 7.6	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I/II	94.5%	217	60	37.6	120,000	-40...60	CE ENEC CB	-	5
	IT 0-10 320/100-277/1A5 P67 G	90 ~ 305	320	107	305	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	95.0%	217	60	37.6	120,000	-40...60	UL FCC CE ENEC CB CCC KCC	-	5
	IT 0-10 320/100-277/7A6 P67 G	90 ~ 305	320	21	60	0.535 ~ 7.6	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	217	60	37.6	120,000	-40...60	UL FCC CE ENEC CB CCC KCC Global mark	-	5
	IT 0-10 320/100-277/1A5 P67 U	90 ~ 305	320	107	305	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	95.0%	217	60	37.6	120,000	-40...60	Class P UL FCC CE ENEC CB	-	5
	IT 0-10 320/100-277/7A6 P67 U	90 ~ 305	320	21	60	0.535 ~ 7.6	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	217	60	37.6	120,000	-40...60	Class P UL FCC CE ENEC CB	-	5



IT 0-10 P67 A12 (30W~150W)

产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式	适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	辅助源 电压 [V]	辅助源 最大 输出电流 [mA]	调光 关断	质保 [年]
IT 0-10 P67 A12	IT 0-10 30/100-277/0A5 P67 E A12	90 ~ 305	30	430	100	0.03 ~ 0.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	Ⅲ	91.0%	95	64	32	120,000	-40...65	CE ENEC CB	12	100	Y	5
	IT 0-10 30/100-277/1A05 P67 E A12	90 ~ 305	30	17	54	0.055 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	Ⅲ	90.0%	95	64	32	120,000	-40...65	CE ENEC CB	12	100	Y	5
	IT 0-10 30/100-277/0A5 P67 G A12	90 ~ 305	30	30	100	0.03 ~ 0.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	95	64	32	120,000	-40...65	UL CE ENEC CB CCC	12	100	Y	5
	IT 0-10 30/100-277/1A05 P67 G A12	90 ~ 305	30	17	54	0.055 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	90.0%	95	64	32	120,000	-40...65	UL CE ENEC CB CCC Global mark	12	100	Y	5
	IT 0-10 30/100-277/0A5 P67 U A12	90 ~ 305	30	30	100	0.03 ~ 0.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	95	64	32	120,000	-40...65	Class P UL CE ENEC CB	12	100	Y	5
	IT 0-10 30/100-277/1A05 P67 U A12	90 ~ 305	30	17	54	0.055 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	90.0%	95	64	32	120,000	-40...65	Class P UL CE ENEC CB	12	100	Y	5
	IT 0-10 50/100-277/0A9 P67 E A12	90 ~ 305	50	28	91	0.055 ~ 0.9	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	Ⅲ	91.0%	95	64	32	104,000	-40...60	CE ENEC CB	12	100	Y	5
	IT 0-10 50/100-277/1A5 P67 E A12	90 ~ 305	50	17	54	0.092 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	Ⅲ	91.0%	95	64	32	104,000	-40...60	CE ENEC CB	12	100	Y	5
	IT 0-10 50/100-277/0A9 P67 G A12	90 ~ 305	50	28	91	0.055 ~ 0.9	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	95	64	32	104,000	-40...60	UL FCC CE ENEC CB CCC KCC	12	100	Y	5
	IT 0-10 50/100-277/1A5 P67 G A12	90 ~ 305	50	17	54	0.092 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	95	64	32	104,000	-40...60	UL FCC CE ENEC CB CCC KCC Global mark	12	100	Y	5
	IT 0-10 50/100-277/0A53 P67 G A12	90 ~ 305	50	47	167	0.03 ~ 0.53	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.0%	95	64	32	104,000	-40...60	CE ENEC CB CCC	12	100	Y	5
	IT 0-10 50/100-277/0A9 P67 U A12	90 ~ 305	50	28	91	0.055 ~ 0.9	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	95	64	32	104,000	-40...60	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 50/100-277/1A5 P67 U A12	90 ~ 305	50	17	54	0.092 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/6kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	95	64	32	104,000	-40...60	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 75/100-277/1A05 P67 E A12	90 ~ 305	75	36	107	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	Ⅲ	92.0%	125	60	33.4	115,000	-40...65	CE ENEC CB	12	100	Y	5
	IT 0-10 75/100-277/2A1 P67 E A12	90 ~ 305	75	17	54	0.14 ~ 2.1	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	Ⅲ	91.0%	125	60	33.4	115,000	-40...65	CE ENEC CB	12	100	Y	5
	IT 0-10 75/100-277/1A05 P67 G A12	90 ~ 305	75	36	107	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.0%	125	60	33.4	115,000	-40...65	UL FCC CE ENEC CB CCC KCC Global mark	12	100	Y	5
	IT 0-10 75/100-277/2A1 P67 G A12	90 ~ 305	75	17	54	0.14 ~ 2.1	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	125	60	33.4	115,000	-40...65	UL FCC CE ENEC CB CCC KCC Global mark	12	100	Y	5
	IT 0-10 75/100-277/0A53 P67 G A12	90 ~ 305	75	70	250	0.03 ~ 0.53	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.0%	125	60	33.4	115,000	-40...65	CE ENEC CB CCC	12	100	Y	5
	IT 0-10 75/100-277/1A05 P67 U A12	90 ~ 305	75	36	107	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.0%	125	60	33.4	115,000	-40...65	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 75/100-277/2A1 P67 U A12	90 ~ 305	75	17	54	0.14 ~ 2.1	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	91.0%	125	60	33.4	115,000	-40...65	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 100/100-277/1A05 P67 E A12	90 ~ 305	100	48	143	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	Ⅲ	92.5%	131	60	33.4	102,000	-40...65	CE ENEC CB	12	100	Y	5
	IT 0-10 100/100-277/2A8 P67 E A12	90 ~ 305	100	17	54	0.175 ~ 2.8	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	Ⅲ	92.0%	131	60	33.4	102,000	-40...65	CE ENEC CB	12	100	Y	5
	IT 0-10 100/100-277/1A05 P67 G A12	90 ~ 305	100	48	143	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.5%	131	60	33.4	102,000	-40...65	UL FCC CE ENEC CB CCC KCC	12	100	Y	5
	IT 0-10 100/100-277/2A8 P67 G A12	90 ~ 305	100	17	54	0.175 ~ 2.8	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.0%	131	60	33.4	102,000	-40...65	UL FCC CE ENEC CB CCC KCC Global mark	12	100	Y	5
	IT 0-10 100/100-277/1A05 P67 U A12	90 ~ 305	100	48	143	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.5%	131	60	33.4	102,000	-40...65	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 100/100-277/2A8 P67 U A12	90 ~ 305	100	17	54	0.175 ~ 2.8	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	92.0%	131	60	33.4	102,000	-40...65	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 150/100-277/1A05 P67 E A12	90 ~ 305	150	72	214	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	Ⅲ	94.5%	161	60	33.4	117,000	-40...60	CE ENEC CB	12	100	Y	5
	IT 0-10 150/100-277/4A2 P67 E A12	90 ~ 305	150	18	56	0.268 ~ 4.2	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	Ⅲ	93.0%	161	60	33.4	117,000	-40...60	CE ENEC CB	12	100	Y	5
	IT 0-10 150/100-277/0A7 P67 G A12	90 ~ 305	150	107	284	0.053 ~ 0.7	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	161	60	33.4	117,000	-40...60	CE ENEC CB CCC KCC	12	100	Y	5
	IT 0-10 150/100-277/1A05 P67 G A12	90 ~ 305	150	72	214	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	161	60	33.4	117,000	-40...60	UL FCC CE ENEC CB CCC KCC	12	100	Y	5
	IT 0-10 150/100-277/4A2 P67 G A12	90 ~ 305	150	18	56	0.268 ~ 4.2	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	93.0%	161	60	33.4	117,000	-40...60	UL FCC CE ENEC CB CCC KCC Global mark	12	100	Y	5
	IT 0-10 150/100-277/1A05 P67 U A12	90 ~ 305	150	72	214	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	161	60	33.4	117,000	-40...60	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 150/100-277/4A2 P67 U A12	90 ~ 305	150	18	56	0.268 ~ 4.2	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	93.0%	161	60	33.4	117,000	-40...60	Class P UL FCC CE ENEC CB	12	100	Y	5



IT 0-10 P67 A12 (200W~320W)

产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式	适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	辅助源 电压 [V]	辅助源 最大 输出电流 [mA]	调光 关断	质保 [年]
IT 0-10 P67 A12	IT 0-10 200/100-277/1A05 P67 E A12	90 ~ 305	200	95	286	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	III	94.5%	171	60	33.4	120,000	-40...60	CE ENEC CB	12	100	Y	5
	IT 0-10 200/100-277/5A6 P67 E A12	90 ~ 305	200	18	57	0.35 ~ 5.6	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	III	94.0%	171	60	33.4	120,000	-40...60	CE ENEC CB	12	100	Y	5
	IT 0-10 200/100-277/1A5 P67 E A12	90 ~ 305	200	67	190	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	III	94.0%	171	60	33.4	120,000	-40...60	CE ENEC CB	12	100	Y	5
	IT 0-10 200/100-277/0A7 P67 G A12	90 ~ 305	200	142	378	0.053 ~ 0.7	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	171	60	33.4	120,000	-40...60	CE ENEC CB CCC KCC	12	100	Y	5
	IT 0-10 200/100-277/1A05 P67 G A12	90 ~ 305	200	95	286	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	171	60	33.4	120,000	-40...60	UL FCC CE ENEC CB CCC KCC	12	100	Y	5
	IT 0-10 200/100-277/5A6 P67 G A12	90 ~ 305	200	18	57	0.35 ~ 5.6	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	171	60	33.4	120,000	-40...60	UL FCC CE ENEC CB CCC KCC Global mark	12	100	Y	5
	IT 0-10 200/100-277/1A5 P67 G A12	90 ~ 305	200	67	190	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	171	60	33.4	120,000	-40...60	UL FCC CE ENEC CB KCC	12	100	Y	5
	IT 0-10 200/100-277/1A05 P67 U A12	90 ~ 305	200	95	286	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	171	60	33.4	120,000	-40...60	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 200/100-277/5A6 P67 U A12	90 ~ 305	200	18	57	0.35 ~ 5.6	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	171	60	33.4	120,000	-40...60	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 200/100-277/1A5 P67 U A12	90 ~ 305	200	67	190	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	171	60	33.4	120,000	-40...60	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 240/100-277/1A05 P67 E A12	90 ~ 305	240	115	343	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	III	94.0%	201	60	33.4	120,000	-40...55	CE ENEC CB	12	100	Y	5
	IT 0-10 240/100-277/6A7 P67 E A12	90 ~ 305	240	18	57	0.42 ~ 6.7	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	III	94.0%	201	60	33.4	120,000	-40...55	CE ENEC CB	12	100	Y	5
	IT 0-10 240/100-277/1A5 P67 E A12	90 ~ 305	240	80	229	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	III	95.0%	201	60	33.4	120,000	-40...55	CE ENEC CB	12	100	Y	5
	IT 0-10 240/100-277/0A7 P67 G A12	90 ~ 305	240	171	453	0.053 ~ 0.7	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	201	60	33.4	120,000	-40...55	CE ENEC CB CCC KCC	12	100	Y	5
	IT 0-10 240/100-277/1A05 P67 G A12	90 ~ 305	240	115	343	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	201	60	33.4	120,000	-40...55	UL FCC CE ENEC CB CCC KCC	12	100	Y	5
	IT 0-10 240/100-277/6A7 P67 G A12	90 ~ 305	240	18	57	0.42 ~ 6.7	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	201	60	33.4	120,000	-40...55	UL FCC CE ENEC CB CCC KCC Global mark	12	100	Y	5
	IT 0-10 240/100-277/1A5 P67 G A12	90 ~ 305	240	80	229	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	95.0%	201	60	33.4	120,000	-40...55	UL FCC CE ENEC CB KCC	12	100	Y	5
	IT 0-10 240/100-277/1A05 P67 U A12	90 ~ 305	240	115	343	0.07 ~ 1.05	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	201	60	33.4	120,000	-40...55	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 240/100-277/6A7 P67 U A12	90 ~ 305	240	18	57	0.42 ~ 6.7	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.0%	201	60	33.4	120,000	-40...55	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 240/100-277/1A5 P67 U A12	90 ~ 305	240	80	229	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	95.0%	201	60	33.4	120,000	-40...55	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 320/100-277/1A5 P67 E A12	90 ~ 305	320	107	305	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	III	95.0%	217	60	37.6	120,000	-40...60	CE ENEC CB	12	100	Y	5
	IT 0-10 320/100-277/7A6 P67 E A12	90 ~ 305	320	21	60	0.535 ~ 7.6	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	III	94.5%	217	60	37.6	120,000	-40...60	CE ENEC CB	12	100	Y	5
	IT 0-10 320/100-277/1A5 P67 G A12	90 ~ 305	320	107	305	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	95.0%	217	60	37.6	120,000	-40...60	UL FCC CE ENEC CB CCC KCC	12	100	Y	5
	IT 0-10 320/100-277/7A6 P67 G A12	90 ~ 305	320	21	60	0.535 ~ 7.6	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	217	60	37.6	120,000	-40...60	UL FCC CE ENEC CB CCC KCC Global mark	12	100	Y	5
	IT 0-10 320/100-277/1A5 P67 U A12	90 ~ 305	320	107	305	0.105 ~ 1.5	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	95.0%	217	60	37.6	120,000	-40...60	Class P UL FCC CE ENEC CB	12	100	Y	5
	IT 0-10 320/100-277/7A6 P67 U A12	90 ~ 305	320	21	60	0.535 ~ 7.6	T4T(Tuner4TRONIC)	66/67	Isolated	6kV/10kV	1(0)-5V/1(0)-10V/PWM/Resistor/AstroDIM(Timer)	I	94.5%	217	60	37.6	120,000	-40...60	Class P UL FCC CE ENEC CB	12	100	Y	5



产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式	适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	调光关断	质保 [年]
EUM-Ex	IEUM-030S050EG	90 ~ 305	30	430	100	0.03 ~ 0.5	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	90.0%	94	67.5	36.5	120,000	-40...70	UL FCC CE ENEC CB CCC KCC KS	Y	5
	EUM-030S105EG	90 ~ 305	30	17	54	0.055 ~ 1.05	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	88.0%	94	67.5	36.5	120,000	-40...70	UL FCC CE ENEC CB CCC KCC KS	Y	5
	EUM-030S050ET	90 ~ 305	30	30	100	0.03 ~ 0.5	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	90.0%	94	67.5	36.5	120,000	-40...70	Class P UL FCC CE KCC KS	Y	5
	EUM-030S105ET	90 ~ 305	30	17	54	0.055 ~ 1.05	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	88.0%	94	67.5	36.5	120,000	-40...70	Class P UL FCC CE KCC KS	Y	5
	EUM-030S050EE	90 ~ 305	30	30	100	0.03 ~ 0.5	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I/II	90.0%	94	67.5	36.5	120,000	-40...70	CE ENEC CB KS	Y	5
	EUM-030S105EE	90 ~ 305	30	17	54	0.055 ~ 1.05	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I/II	88.0%	94	67.5	36.5	120,000	-40...70	CE ENEC CB KS	Y	5
	EUM-030S050EB	90 ~ 305	30	30	100	0.03 ~ 0.5	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	90.0%	94	67.5	36.5	120,000	-40...70	CE BIS	Y	5
	EUM-030S105EB	90 ~ 305	30	17	54	0.055 ~ 1.05	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	88.0%	94	67.5	36.5	120,000	-40...70	CE BIS	Y	5
	EUM-050S053EG	90 ~ 305	50	47	167	0.03 ~ 0.53	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	91.0%	94	67.5	36.5	105,000	-40...70	UL FCC CE ENEC CB CCC KCC KS	Y	5
	EUM-050S090EG	90 ~ 305	50	28	91	0.055 ~ 0.9	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	90.0%	94	67.5	36.5	105,000	-40...70	UL FCC CE ENEC CB CCC KCC KS	Y	5
	EUM-050S150EG	90 ~ 305	50	17	54	0.092 ~ 1.5	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	89.0%	94	67.5	36.5	105,000	-40...70	UL FCC CE ENEC CB CCC KCC KS	Y	5
	EUM-050S053ET	90 ~ 305	50	47	167	0.03 ~ 0.53	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	91.0%	94	67.5	36.5	105,000	-40...70	Class P UL FCC CE KCC KS	Y	5
	EUM-050S090ET	90 ~ 305	50	28	91	0.055 ~ 0.9	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	90.0%	94	67.5	36.5	105,000	-40...70	Class P UL FCC CE KCC KS	Y	5
	EUM-050S150ET	90 ~ 305	50	17	54	0.092 ~ 1.5	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	89.0%	94	67.5	36.5	105,000	-40...70	Class P UL FCC CE KCC KS	Y	5
	EUM-050S053EE	90 ~ 305	50	47	167	0.03 ~ 0.53	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I/II	91.0%	94	67.5	36.5	105,000	-40...70	CE ENEC CB KS	Y	5
	EUM-050S090EE	90 ~ 305	50	28	91	0.055 ~ 0.9	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I/II	90.0%	94	67.5	36.5	105,000	-40...70	CE ENEC CB KS	Y	5
	EUM-050S150EE	90 ~ 305	50	17	54	0.092 ~ 1.5	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I/II	89.0%	94	67.5	36.5	105,000	-40...70	CE ENEC CB KS	Y	5
	EUM-050S053EB	90 ~ 305	50	47	167	0.03 ~ 0.53	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	91.0%	94	67.5	36.5	105,000	-40...70	CE BIS	Y	5
	EUM-050S090EB	90 ~ 305	50	28	91	0.055 ~ 0.9	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	90.0%	94	67.5	36.5	105,000	-40...70	CE BIS	Y	5
	EUM-050S150EB	90 ~ 305	50	17	54	0.092 ~ 1.5	NFC Programmer	66/67	Isolated	4kV/6kV	DALI-2/3-Timer-Modes	I	89.0%	94	67.5	36.5	105,000	-40...70	CE BIS	Y	5
	EUM-075S053EG	90 ~ 305	75	70	250	0.03 ~ 0.53	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.5%	125	64	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC KS	Y	5
	EUM-075S105EG	90 ~ 305	75	36	107	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	91.0%	125	64	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC KS Global mark	Y	5
	EUM-075S150EG	90 ~ 305	75	25	72	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	91.0%	125	64	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC KS Global mark	Y	5
	EUM-075S210EG	90 ~ 305	75	18	54	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	89.5%	125	64	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC KS Global mark	Y	5
	EUM-075S053ET	90 ~ 305	75	70	250	0.03 ~ 0.53	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.5%	125	64	36.5	101,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-075S105ET	90 ~ 305	75	36	107	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	91.0%	125	64	36.5	101,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-075S150ET	90 ~ 305	75	25	72	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	91.0%	125	64	36.5	101,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-075S210ET	90 ~ 305	75	18	54	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	89.5%	125	64	36.5	101,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-075S053EE	90 ~ 305	75	70	250	0.03 ~ 0.53	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	92.5%	125	64	36.5	101,000	-40...70	CE ENEC CB KS Global mark	Y	5
	EUM-075S105EE	90 ~ 305	75	36	107	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	91.0%	125	64	36.5	101,000	-40...70	CE ENEC CB KS	Y	5
	EUM-075S150EE	90 ~ 305	75	25	72	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	91.0%	125	64	36.5	101,000	-40...70	CE ENEC CB KS	Y	5
	EUM-075S210EE	90 ~ 305	75	18	54	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	89.5%	125	64	36.5	101,000	-40...70	CE ENEC CB KS	Y	5
	EUM-075S053EB	90 ~ 305	75	70	250	0.03 ~ 0.53	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.5%	125	64	36.5	101,000	-40...70	CE BIS	Y	5
	EUM-075S105EB	90 ~ 305	75	36	107	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	91.0%	125	64	36.5	101,000	-40...70	CE BIS	Y	5
	EUM-075S150EB	90 ~ 305	75	25	72	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	91.0%	125	64	36.5	101,000	-40...70	CE BIS	Y	5
	EUM-075S210EB	90 ~ 305	75	18	54	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	89.5%	125	64	36.5	101,000	-40...70	CE BIS	Y	5



产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式	适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	调光关断	质保 [年]
EUM-Ex	EUM-100S053EG	90 ~ 305	100	94	286	0.035 ~ 0.53	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.5%	131	64	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC	Y	5
	EUM-100S105EG	90 ~ 305	100	48	143	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.0%	131	64	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC KS	Y	5
	EUM-100S150EG	90 ~ 305	100	34	95	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.0%	131	64	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC KS Global mark	Y	5
	EUM-100S280EG	90 ~ 305	96	17	54	0.175 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	90.5%	131	64	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC KS Global mark	Y	5
	EUM-100S053ET	90 ~ 305	100	94	286	0.035 ~ 0.53	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.5%	131	64	36.5	101,000	-40...70	Class P UL FCC CE	Y	5
	EUM-100S105ET	90 ~ 305	100	48	143	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.0%	131	64	36.5	101,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-100S150ET	90 ~ 305	100	34	95	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.0%	131	64	36.5	101,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-100S280ET	90 ~ 305	96	17	54	0.175 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	90.5%	131	64	36.5	101,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-100S053EE	90 ~ 305	100	94	286	0.035 ~ 0.53	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	92.5%	131	64	36.5	101,000	-40...70	CE ENEC CB Global mark	Y	5
	EUM-100S105EE	90 ~ 305	100	48	143	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	92.0%	131	64	36.5	101,000	-40...70	CE ENEC CB KS Global mark	Y	5
	EUM-100S150EE	90 ~ 305	100	34	95	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	92.0%	131	64	36.5	101,000	-40...70	CE ENEC CB KS	Y	5
	EUM-100S280EE	90 ~ 305	96	17	54	0.175 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	90.5%	131	64	36.5	101,000	-40...70	CE ENEC CB KS	Y	5
	EUM-100S053EB	90 ~ 305	100	94	286	0.035 ~ 0.53	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.5%	131	64	36.5	101,000	-40...70	CE BIS	Y	5
	EUM-100S105EB	90 ~ 305	100	48	143	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.0%	131	64	36.5	101,000	-40...70	CE BIS	Y	5
	EUM-100S150EB	90 ~ 305	100	34	95	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.0%	131	64	36.5	101,000	-40...70	CE BIS	Y	5
	EUM-100S280EB	90 ~ 305	96	17	54	0.175 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	90.5%	131	64	36.5	101,000	-40...70	CE BIS	Y	5
	EUM-150S070EG	90 ~ 305	150	107	284	0.053 ~ 0.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	161	64	36.5	117,000	-40...70	UL FCC CE ENEC CB CCC	Y	5
	EUM-150S105EG	90 ~ 305	150	72	214	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	161	64	36.5	117,000	-40...70	UL FCC CE ENEC CB CCC KS	Y	5
	EUM-150S150EG	90 ~ 305	150	50	143	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	161	64	36.5	117,000	-40...70	UL FCC CE ENEC CB CCC KS	Y	5
	EUM-150S210EG	90 ~ 305	150	36	107	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.0%	161	64	36.5	117,000	-40...70	UL FCC CE ENEC CB CCC KS Global mark	Y	5
	EUM-150S420EG	90 ~ 305	150	18	56	0.286 ~ 4.2	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.0%	161	64	36.5	117,000	-40...70	UL FCC CE ENEC CB CCC KS Global mark	Y	5
	EUM-150S070ET	90 ~ 305	150	107	284	0.053 ~ 0.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	161	64	36.5	117,000	-40...70	Class P UL FCC CE	Y	5
	EUM-150S105ET	90 ~ 305	150	72	214	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	161	64	36.5	117,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-150S150ET	90 ~ 305	150	50	143	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	161	64	36.5	117,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-150S210ET	90 ~ 305	150	36	107	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.0%	161	64	36.5	117,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-150S420ET	90 ~ 305	150	18	56	0.268 ~ 4.2	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.0%	161	64	36.5	117,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-150S070EE	90 ~ 305	150	107	284	0.053 ~ 0.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	94.0%	161	64	36.5	117,000	-40...70	CE ENEC CB KS Global mark	Y	5
	EUM-150S105EE	90 ~ 305	150	72	214	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	94.0%	161	64	36.5	117,000	-40...70	CE ENEC CB KS Global mark	Y	5
	EUM-150S150EE	90 ~ 305	150	50	143	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	94.0%	161	64	36.5	117,000	-40...70	CE ENEC CB KS Global mark	Y	5
	EUM-150S210EE	90 ~ 305	150	36	107	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	93.0%	161	64	36.5	117,000	-40...70	CE ENEC CB KS	Y	5
	EUM-150S420EE	90 ~ 305	150	18	56	0.268 ~ 4.2	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	92.0%	161	64	36.5	117,000	-40...70	CE ENEC CB KS	Y	5
	EUM-150S070EB	90 ~ 305	150	107	284	0.053 ~ 0.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	161	64	36.5	117,000	-40...70	CE BIS	Y	5
	EUM-150S105EB	90 ~ 305	150	72	214	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	161	64	36.5	117,000	-40...70	CE BIS	Y	5
	EUM-150S150EB	90 ~ 305	150	50	143	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	161	64	36.5	117,000	-40...70	CE BIS	Y	5
	EUM-150S210EB	90 ~ 305	150	36	107	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.0%	161	64	36.5	117,000	-40...70	CE BIS	Y	5
	EUM-150S420EB	90 ~ 305	150	18	56	0.286 ~ 4.2	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	92.0%	161	64	36.5	117,000	-40...70	CE BIS	Y	5



产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式	适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	调光关断	质保 [年]
EUM-Ex	EUM-200S070EG	90 ~ 305	200	142	378	00.053 ~ 0.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.5%	171	64	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC	Y	5
	EUM-200S105EG	90 ~ 305	200	95	286	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	171	64	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC	Y	5
	EUM-200S150EG	90 ~ 305	200	67	190	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.5%	171	64	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC KS	Y	5
	EUM-200S280EG	90 ~ 305	200	36	111	0.18 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.5%	171	64	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC KS Global mark	Y	5
	EUM-200S560EG	90 ~ 305	200	18	57	0.35 ~ 5.6	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.0%	171	64	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC KS Global mark	Y	5
	EUM-200S070ET	90 ~ 305	200	142	378	0.053 ~ 0.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.5%	171	64	36.5	104,000	-40...70	Class P UL FCC CE	Y	5
	EUM-200S105ET	90 ~ 305	200	95	286	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	171	64	36.5	104,000	-40...70	Class P UL FCC CE	Y	5
	EUM-200S150ET	90 ~ 305	200	67	190	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.5%	171	64	36.5	104,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-200S280ET	90 ~ 305	200	36	111	0.18 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.5%	171	64	36.5	104,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-200S560ET	90 ~ 305	200	18	57	0.35 ~ 5.6	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.0%	171	64	36.5	104,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-200S070EE	90 ~ 305	200	142	378	0.053 ~ 0.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	94.5%	171	64	36.5	104,000	-40...70	CE ENEC CB Global mark	Y	5
	EUM-200S105EE	90 ~ 305	200	95	286	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	94.0%	171	64	36.5	104,000	-40...70	CE ENEC CB Global mark	Y	5
	EUM-200S150EE	90 ~ 305	200	67	190	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	93.5%	171	64	36.5	104,000	-40...70	CE ENEC CB KS Global mark	Y	5
	EUM-200S280EE	90 ~ 305	200	36	111	0.18 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	93.5%	171	64	36.5	104,000	-40...70	CE ENEC CB KS	Y	5
	EUM-200S560EE	90 ~ 305	200	18	57	0.35 ~ 5.6	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	93.0%	171	64	36.5	104,000	-40...70	CE ENEC CB KS	Y	5
	EUM-200S070EB	90 ~ 305	200	142	378	0.053 ~ 0.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.5%	171	64	36.5	104,000	-40...70	CE BIS	Y	5
	EUM-200S105EB	90 ~ 305	200	95	286	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	171	64	36.5	104,000	-40...70	CE BIS	Y	5
	EUM-200S150EB	90 ~ 305	200	67	190	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.5%	171	64	36.5	104,000	-40...70	CE BIS	Y	5
	EUM-200S280EB	90 ~ 305	200	36	111	0.18 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.5%	171	64	36.5	104,000	-40...70	CE BIS	Y	5
	EUM-200S560EB	90 ~ 305	200	18	57	0.35 ~ 5.6	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.0%	171	64	36.5	104,000	-40...70	CE BIS	Y	5
	EUM-240S070EG	90 ~ 305	240	171	453	0.053 ~ 0.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	95.0%	201	67.5	36.5	120,000	-40...70	UL FCC CE ENEC CB CCC	Y	5
	EUM-240S105EG	90 ~ 305	240	115	343	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.5%	201	67.5	36.5	120,000	-40...70	UL FCC CE ENEC CB CCC	Y	5
	EUM-240S150EG	90 ~ 305	240	80	229	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	201	67.5	36.5	120,000	-40...70	UL FCC CE ENEC CB CCC KS	Y	5
	EUM-240S350EG	90 ~ 305	240	35	111	0.215 ~ 3.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.5%	201	67.5	36.5	120,000	-40...70	UL FCC CE ENEC CB CCC KS Global mark	Y	5
	EUM-240S670EG	90 ~ 305	240	18	57	0.42 ~ 6.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.5%	201	67.5	36.5	120,000	-40...70	UL FCC CE ENEC CB CCC KS Global mark	Y	5
	EUM-240S070ET	90 ~ 305	240	171	453	0.053 ~ 0.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	95.0%	201	67.5	36.5	120,000	-40...70	Class P UL FCC CE	Y	5
	EUM-240S105ET	90 ~ 305	240	115	343	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.5%	201	67.5	36.5	120,000	-40...70	Class P UL FCC CE	Y	5
	EUM-240S150ET	90 ~ 305	240	80	229	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	201	67.5	36.5	120,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-240S350ET	90 ~ 305	240	35	111	0.215 ~ 3.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.5%	201	67.5	36.5	120,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-240S670ET	90 ~ 305	240	18	57	0.42 ~ 6.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.5%	201	67.5	36.5	120,000	-40...70	Class P UL FCC CE KS	Y	5
	EUM-240S070EE	90 ~ 305	240	171	453	0.053 ~ 0.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	95.0%	201	67.5	36.5	120,000	-40...70	CE ENEC CB Global mark	Y	5
	EUM-240S105EE	90 ~ 305	240	115	343	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	94.5%	201	67.5	36.5	120,000	-40...70	CE ENEC CB Global mark	Y	5
	EUM-240S150EE	90 ~ 305	240	80	229	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	94.0%	201	67.5	36.5	120,000	-40...70	CE ENEC CB KS Global mark	Y	5
	EUM-240S350EE	90 ~ 305	240	35	111	0.215 ~ 3.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	94.5%	201	67.5	36.5	120,000	-40...70	CE ENEC CB KS	Y	5
	EUM-240S670EE	90 ~ 305	240	18	57	0.42 ~ 6.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I/II	93.5%	201	67.5	36.5	120,000	-40...70	CE ENEC CB KS	Y	5
	EUM-240S070EB	90 ~ 305	240	171	453	0.053 ~ 0.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	95.0%	201	67.5	36.5	120,000	-40...70	CE BIS	Y	5
	EUM-240S105EB	90 ~ 305	240	115	343	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.5%	201	67.5	36.5	120,000	-40...70	CE BIS	Y	5
	EUM-240S150EB	90 ~ 305	240	80	229	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.0%	201	67.5	36.5	120,000	-40...70	CE KS BIS	Y	5
	EUM-240S350EB	90 ~ 305	240	35	111	0.215 ~ 3.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	94.5%	201	67.5	36.5	120,000	-40...70	CE KS BIS	Y	5
	EUM-240S670EB	90 ~ 305	240	18	57	0.42 ~ 6.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	I	93.5%	201	67.5	36.5	120,000	-40...70	CE KS BIS	Y	5



EUM-Bx (75W~150W)

产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式		适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	辅助源 电压 [V]	辅助源 最大 输出电流 [mA]	调光 关断	质保 [年]
EUM-Bx	EUM-075S105BG	90 ~ 305	75	36	107	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	90.5%	125	67.5	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	Y	7
	EUM-075S150BG	90 ~ 305	75	25	72	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	90.0%	125	67.5	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	Y	7
	EUM-075S210BG	90 ~ 305	75	18	54	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	89.5%	125	67.5	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	Y	7
	EUM-075S105BT	90 ~ 305	75	36	107	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	90.5%	125	67.5	36.5	101,000	-40...70	Class P UL FCC CE KS	24	125	Y	7
	EUM-075S150BT	90 ~ 305	75	25	72	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	90.0%	125	67.5	36.5	101,000	-40...70	Class P UL FCC CE KS	24	125	Y	7
	EUM-075S210BT	90 ~ 305	75	18	54	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	89.5%	125	67.5	36.5	101,000	-40...70	Class P UL FCC CE KS	24	125	Y	7
	EUM-075S105BB	90 ~ 305	75	36	107	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	90.5%	125	67.5	36.5	101,000	-40...70	KS BIS	24	125	Y	7
	EUM-075S150BB	90 ~ 305	75	25	72	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	90.0%	125	67.5	36.5	101,000	-40...70	KS BIS	24	125	Y	7
	EUM-075S210BB	90 ~ 305	75	18	54	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	89.5%	125	67.5	36.5	101,000	-40...70	KS BIS	24	125	Y	7
	EUM-100S105BG	90 ~ 305	100	48	143	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	131	67.5	36.5	112,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	Y	7
	EUM-100S150BG	90 ~ 305	100	34	95	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.5%	131	67.5	36.5	112,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	Y	7
	EUM-100S280BG	90 ~ 305	96	17	54	0.175 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	91.5%	131	67.5	36.5	112,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	Y	7
	EUM-100S105BT	90 ~ 305	100	48	143	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	131	67.5	36.5	112,000	-40...70	Class P UL FCC CE KS	24	125	Y	7
	EUM-100S150BT	90 ~ 305	100	34	95	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.5%	131	67.5	36.5	112,000	-40...70	Class P UL FCC CE KS	24	125	Y	7
	EUM-100S280BT	90 ~ 305	96	17	54	0.175 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	91.5%	131	67.5	36.5	112,000	-40...70	Class P UL FCC CE KS	24	125	Y	7
	EUM-100S105BB	90 ~ 305	100	48	143	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	131	67.5	36.5	112,000	-40...70	KS BIS	24	125	Y	7
	EUM-100S150BB	90 ~ 305	100	34	95	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.5%	131	67.5	36.5	112,000	-40...70	KS BIS	24	125	Y	7
	EUM-100S280BB	90 ~ 305	96	17	54	0.175 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	91.5%	131	67.5	36.5	112,000	-40...70	KS BIS	24	125	Y	7
	EUM-150S105BG	90 ~ 305	150	72	214	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.5%	161	67.5	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC EAC	24	125	Y	7
	EUM-150S150BG	90 ~ 305	150	50	143	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	161	67.5	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	Y	7
	EUM-150S210BG	90 ~ 305	150	36	107	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	161	67.5	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	Y	7
	EUM-150S420BG	90 ~ 305	150	18	54	0.28 ~ 4.2	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.0%	161	67.5	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	Y	7
	EUM-150S105BB	90 ~ 305	150	72	214	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.5%	161	67.5	36.5	104,000	-40...70	CE BIS	24	125	Y	7
	EUM-150S150BB	90 ~ 305	150	50	143	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	161	67.5	36.5	104,000	-40...70	KS	24	125	Y	7
	EUM-150S210BB	90 ~ 305	150	36	107	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	161	67.5	36.5	104,000	-40...70	KS BIS	24	125	Y	7
	EUM-150S420BB	90 ~ 305	150	18	54	0.28 ~ 4.2	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.0%	161	67.5	36.5	104,000	-40...70	KS BIS	24	125	Y	7
	EUM-150S105BT	90 ~ 305	150	72	214	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.5%	161	67.5	36.5	104,000	-40...70	Class P UL FCC CE	24	125	Y	7
	EUM-150S150BT	90 ~ 305	150	50	143	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	161	67.5	36.5	104,000	-40...70	Class P UL FCC CE KS	24	125	Y	7
	EUM-150S210BT	90 ~ 305	150	36	107	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	161	67.5	36.5	104,000	-40...70	Class P UL FCC CE KS	24	125	Y	7
	EUM-150S420BT	90 ~ 305	150	18	54	0.28 ~ 4.2	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.0%	161	67.5	36.5	104,000	-40...70	Class P UL FCC CE KS	24	125	Y	7



EUM-Bx (200W~320W)

产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式		适用 灯具 等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	辅助源 电压 [V]	辅助源 最大 输出电流 [mA]	调光 关断	质保 [年]
EUM-Bx	EUM-200S105BG	90 ~ 305	200	95	286	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	171	67.5	36.5	102,000	-40...70	UL FCC CE ENEC CB CCC PSE KC KCC EAC	24	125	-	7
	EUM-200S150BG	90 ~ 305	200	67	190	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	171	67.5	36.5	102,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	-	7
	EUM-200S280BG	90 ~ 305	200	36	111	0.18 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.5%	171	67.5	36.5	102,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	-	7
	EUM-200S560BG	90 ~ 305	200	18	57	0.35 ~ 5.6	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.5%	171	67.5	36.5	102,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	-	7
	EUM-200S105BB	90 ~ 305	200	95	286	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	171	67.5	36.5	102,000	-40...70	CE BIS	24	125	-	7
	EUM-200S150BB	90 ~ 305	200	67	190	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	171	67.5	36.5	102,000	-40...70	KS	24	125	-	7
	EUM-200S280BB	90 ~ 305	200	36	111	0.18 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.5%	171	67.5	36.5	102,000	-40...70	KS BIS	24	125	-	7
	EUM-200S560BB	90 ~ 305	200	18	57	0.35 ~ 5.6	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.5%	171	67.5	36.5	102,000	-40...70	KS BIS	24	125	-	7
	EUM-200S105BT	90 ~ 305	200	95	286	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	171	67.5	36.5	102,000	-40...70	Class P UL FCC CE	24	125	-	7
	EUM-200S150BT	90 ~ 305	200	67	190	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	171	67.5	36.5	102,000	-40...70	Class P UL FCC CE KS	24	125	-	7
	EUM-200S280BT	90 ~ 305	200	36	111	0.18 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.5%	171	67.5	36.5	102,000	-40...70	Class P UL FCC CE KS	24	125	-	7
	EUM-200S560BT	90 ~ 305	200	18	57	0.35 ~ 5.6	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.5%	171	67.5	36.5	102,000	-40...70	Class P UL FCC CE KS	24	125	-	7
	EUM-240S105BG	90 ~ 305	240	115	343	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	201	67.5	38.5	101,000	-40...70	UL FCC CE ENEC CB CCC PSE KC KCC EAC	24	125	Y	7
	EUM-240S150BG	90 ~ 305	240	80	229	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	201	67.5	38.5	101,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	Y	7
	EUM-240S350BG	90 ~ 305	240	35	111	0.215 ~ 3.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.5%	201	67.5	38.5	101,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	Y	7
	EUM-240S670BG	90 ~ 305	240	18	57	0.42 ~ 6.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	201	67.5	38.5	101,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	24	125	Y	7
	EUM-240S105BB	90 ~ 305	240	115	343	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	201	67.5	38.5	101,000	-40...70	BIS	24	125	Y	7
	EUM-240S150BB	90 ~ 305	240	80	229	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	201	67.5	38.5	101,000	-40...70	KS BIS	24	125	Y	7
	EUM-240S350BB	90 ~ 305	240	35	111	0.215 ~ 3.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.5%	201	67.5	38.5	101,000	-40...70	KS	24	125	Y	7
	EUM-240S670BB	90 ~ 305	240	18	57	0.42 ~ 6.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	201	67.5	38.5	101,000	-40...70	KS	24	125	Y	7
	EUM-240S105BT	90 ~ 305	240	115	343	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	201	67.5	38.5	101,000	-40...70	Class P UL FCC CE	24	125	Y	7
	EUM-240S150BT	90 ~ 305	240	80	229	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	201	67.5	38.5	101,000	-40...70	Class P UL FCC CE KS	24	125	Y	7
	EUM-240S350BT	90 ~ 305	240	35	111	0.215 ~ 3.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.5%	201	67.5	38.5	101,000	-40...70	Class P UL FCC CE KS	24	125	Y	7
	EUM-240S670BT	90 ~ 305	240	18	57	0.42 ~ 6.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	201	67.5	38.5	101,000	-40...70	Class P UL FCC CE KS	24	125	Y	7
	EUM-320S105BG	90 ~ 305	320	153	457	0.070 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	80	44.5	112,000	-40...70	UL FCC CE ENEC CB CCC PSE KC KCC EAC Global mark	24	125	Y	7
	EUM-320S150BG	90 ~ 305	320	107	305	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	80	44.5	112,000	-40...70	UL FCC CE ENEC CB CCC PSE KC KCC EAC Global mark	24	125	Y	7
	EUM-320S250BG	90 ~ 305	320	64	183	0.175 ~ 2.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	80	44.5	112,000	-40...70	UL FCC CE ENEC CB CCC PSE KC KCC EAC Global mark	24	125	Y	7
	EUM-320S500BG	90 ~ 305	320	32	112	0.285 ~ 5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	224	80	44.5	112,000	-40...70	UL FCC CE ENEC CB CCC PSE KC KCC EAC Global mark	24	125	Y	7
	EUM-320S760BG	90 ~ 305	320	21	60	0.535 ~ 7.6	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	224	80	44.5	112,000	-40...70	UL FCC CE ENEC CB CCC PSE KC KCC EAC Global mark	24	125	Y	7
	EUM-320S105BT	90 ~ 305	320	153	457	0.070 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	80	44.5	112,000	-40...70	Class P UL FCC CE	24	125	Y	7
	EUM-320S150BT	90 ~ 305	320	107	305	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	80	44.5	112,000	-40...70	Class P UL FCC CE	24	125	Y	7
	EUM-320S250BT	90 ~ 305	320	64	183	0.175 ~ 2.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	80	44.5	112,000	-40...70	Class P UL FCC CE	24	125	Y	7
	EUM-320S500BT	90 ~ 305	320	32	112	0.285 ~ 5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	224	80	44.5	112,000	-40...70	Class P UL FCC CE	24	125	Y	7
	EUM-320S760BT	90 ~ 305	320	21	60	0.535 ~ 7.6	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	224	80	44.5	112,000	-40...70	Class P UL FCC CE	24	125	Y	7
	EUM-320S105BB	90 ~ 305	320	153	457	0.070 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	80	44.5	112,000	-40...70	CE BIS	24	125	Y	7
	EUM-320S150BB	90 ~ 305	320	107	305	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	80	44.5	112,000	-40...70	CE BIS	24	125	Y	7
	EUM-320S250BB	90 ~ 305	320	64	183	0.175 ~ 2.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	80	44.5	112,000	-40...70	CE BIS	24	125	Y	7
	EUM-320S500BB	90 ~ 305	320	32	112	0.285 ~ 5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	224	80	44.5	112,000	-40...70	CE BIS	24	125	Y	7
	EUM-320S760BB	90 ~ 305	320	21	60	0.535 ~ 7.6	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	224	80	44.5	112,000	-40...70	CE BIS	24	125	Y	7



ESM-Bx (100W~320W)

产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式		适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	辅助源 电压 [V]	辅助源 最大 输出电流 [mA]	调光 关断	质保 [年]
ESM-Bx	ESM-100S105BG	249 ~ 528	100	48	143	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.0%	131	76.5	38.5	100,000	-40...70	UL FCC CE ENEC CB	24	125	Y	5
	ESM-100S150BG	249 ~ 528	100	34	95	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	91.5%	131	76.5	38.5	100,000	-40...70	UL FCC CE ENEC CB	24	125	Y	5
	ESM-100S280BG	249 ~ 528	100	17	54	0.175 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	90.5%	131	76.5	38.5	100,000	-40...70	UL FCC CE ENEC CB	24	125	Y	5
	ESM-100S105BT	249 ~ 528	100	48	143	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.0%	131	76.5	38.5	100,000	-40...70	Class P UL FCC	24	125	Y	5
	ESM-100S150BT	249 ~ 528	100	34	95	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	91.5%	131	76.5	38.5	100,000	-40...70	Class P UL FCC	24	125	Y	5
	ESM-100S280BT	249 ~ 528	100	17	54	0.175 ~ 2.8	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	90.5%	131	76.5	38.5	100,000	-40...70	Class P UL FCC	24	125	Y	5
	ESM-150S105BG	249 ~ 528	150	72	214	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	161	76.5	38.5	100,000	-40...70	UL FCC CE ENEC CB EAC	24	125	Y	5
	ESM-150S150BG	249 ~ 528	150	50	143	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	161	76.5	38.5	100,000	-40...70	UL FCC CE ENEC CB EAC	24	125	Y	5
	ESM-150S210BG	249 ~ 528	150	36	107	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.5%	161	76.5	38.5	100,000	-40...70	UL FCC CE ENEC CB EAC	24	125	Y	5
	ESM-150S420BG	249 ~ 528	150	18	54	0.28 ~ 4.2	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.0%	161	76.5	38.5	100,000	-40...70	UL FCC CE ENEC CB EAC	24	125	Y	5
	ESM-150S105BT	249 ~ 528	150	72	214	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	161	76.5	38.5	100,000	-40...70	Class P UL FCC CE	24	125	Y	5
	ESM-150S150BT	249 ~ 528	150	50	143	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	161	76.5	38.5	100,000	-40...70	Class P UL FCC CE	24	125	Y	5
	ESM-150S210BT	249 ~ 528	150	36	107	0.14 ~ 2.1	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.5%	161	76.5	38.5	100,000	-40...70	Class P UL FCC CE	24	125	Y	5
	ESM-150S420BT	249 ~ 528	150	18	54	0.28 ~ 4.2	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.0%	161	76.5	38.5	100,000	-40...70	Class P UL FCC CE	24	125	Y	5
	ESM-240S105BG	249 ~ 528	240	115	343	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	201	76.5	38.5	106,000	-40...70	UL FCC CE ENEC CB	24	125	Y	5
	ESM-240S150BG	249 ~ 528	240	80	229	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.5%	201	76.5	38.5	106,000	-40...70	UL FCC CE ENEC CB	24	125	Y	5
	ESM-240S350BG	249 ~ 528	240	35	111	0.215 ~ 3.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	201	76.5	38.5	106,000	-40...70	UL FCC CE ENEC CB	24	125	Y	5
	ESM-240S670BG	249 ~ 528	240	18	57	0.42 ~ 6.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.5%	201	76.5	38.5	106,000	-40...70	UL FCC CE ENEC CB	24	125	Y	5
	ESM-240S105BT	249 ~ 528	240	115	343	0.07 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	201	76.5	38.5	106,000	-40...70	Class P UL FCC CE	24	125	Y	5
	ESM-240S150BT	249 ~ 528	240	80	229	0.105 ~ 1.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.5%	201	76.5	38.5	106,000	-40...70	Class P UL FCC CE	24	125	Y	5
	ESM-240S350BT	249 ~ 528	240	35	111	0.215 ~ 3.5	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	93.0%	201	76.5	38.5	106,000	-40...70	Class P UL FCC CE	24	125	Y	5
	ESM-240S670BT	249 ~ 528	240	18	57	0.42 ~ 6.7	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	92.5%	201	76.5	38.5	106,000	-40...70	Class P UL FCC CE	24	125	Y	5
	ESM-320S105BG	249 ~ 528	320	153	457	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	95.0%	224	85	44.5	105,000	-40...70	UL FCC CE ENEC CB EAC	24	125	Y	5
	ESM-320S150BG	249 ~ 528	320	107	305	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	85	44.5	105,000	-40...70	UL FCC CE ENEC CB EAC	24	125	Y	5
	ESM-320S250BG	249 ~ 528	320	64	183	0.175 ~ 2.5	Wired Programming	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	85	44.5	105,000	-40...70	UL FCC CE ENEC CB EAC	24	125	Y	5
	ESM-320S500BG	249 ~ 528	320	32	112	0.285 ~ 5	Wired Programming	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	224	85	44.5	105,000	-40...70	UL FCC CE ENEC CB EAC	24	125	Y	5
	ESM-320S760BG	249 ~ 528	320	21	60	0.535 ~ 7.6	Wired Programming	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	224	85	44.5	105,000	-40...70	UL FCC CE ENEC CB EAC	24	125	Y	5
	ESM-320S105BT	249 ~ 528	320	153	457	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	95.0%	224	85	44.5	105,000	-40...70	Class P UL FCC CE	24	125	Y	5
	ESM-320S150BT	249 ~ 528	320	107	305	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	85	44.5	105,000	-40...70	Class P UL FCC CE	24	125	Y	5
	ESM-320S250BT	249 ~ 528	320	64	183	0.175 ~ 2.5	Wired Programming	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.5%	224	85	44.5	105,000	-40...70	Class P UL FCC CE	24	125	Y	5
	ESM-320S500BT	249 ~ 528	320	32	112	0.285 ~ 5	Wired Programming	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	224	85	44.5	105,000	-40...70	Class P UL FCC CE	24	125	Y	5
	ESM-320S760BT	249 ~ 528	320	21	60	0.535 ~ 7.6	Wired Programming	66/67	Isolated	6kV/10kV	DALI-2/3-Timer-Modes	D4i	I	94.0%	224	85	44.5	105,000	-40...70	Class P UL FCC CE	24	125	Y	5



EUM-Mx (75W~320W)

产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式	调光方式	适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	辅助源 电压 [V]	辅助源 最大 输出电流 [mA]	调光 关断	质保 [年]
EUM-Mx	EUM-075S105MG	90 ~ 305	75	36	107	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	90.5%	125	67.5	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-075S150MG	90 ~ 305	75	25	72	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	90.0%	125	67.5	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-075S210MG	90 ~ 305	75	18	54	0.14 ~ 2.1	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	89.5%	125	67.5	36.5	101,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-075S105MT	90 ~ 305	75	36	107	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	90.5%	125	67.5	36.5	101,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-075S150MT	90 ~ 305	75	25	72	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	90.0%	125	67.5	36.5	101,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-075S210MT	90 ~ 305	75	18	54	0.14 ~ 2.1	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	89.5%	125	67.5	36.5	101,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-100S105MG	90 ~ 305	100	48	143	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	131	67.5	36.5	112,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-100S150MG	90 ~ 305	100	34	95	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	92.5%	131	67.5	36.5	112,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-100S280MG	90 ~ 305	96	17	54	0.175 ~ 2.8	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	91.5%	131	67.5	36.5	112,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-100S105MT	90 ~ 305	100	48	143	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	131	67.5	36.5	112,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-100S150MT	90 ~ 305	100	34	95	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	92.5%	131	67.5	36.5	112,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-100S280MT	90 ~ 305	96	17	54	0.175 ~ 2.8	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	91.5%	131	67.5	36.5	112,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-150S105MG	90 ~ 305	150	72	214	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.5%	161	67.5	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-150S150MG	90 ~ 305	150	50	143	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	161	67.5	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-150S210MG	90 ~ 305	150	36	107	0.14 ~ 2.1	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	161	67.5	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-150S420MG	90 ~ 305	150	18	54	0.28 ~ 4.2	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	92.0%	161	67.5	36.5	104,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-150S105MT	90 ~ 305	150	72	214	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.5%	161	67.5	36.5	104,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-150S150MT	90 ~ 305	150	50	143	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	161	67.5	36.5	104,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-150S210MT	90 ~ 305	150	36	107	0.14 ~ 2.1	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	161	67.5	36.5	104,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-150S420MT	90 ~ 305	150	18	54	0.28 ~ 4.2	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	92.0%	161	67.5	36.5	104,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-200S105MG	90 ~ 305	200	95	286	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.0%	171	67.5	36.5	102,000	-40...70	UL FCC CE ENEC CB CCC PSE KC KCC EAC	12	250	Y	5
	EUM-200S150MG	90 ~ 305	200	67	190	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.0%	171	67.5	36.5	102,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-200S280MG	90 ~ 305	200	36	111	0.18 ~ 2.8	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.5%	171	67.5	36.5	102,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-200S560MG	90 ~ 305	200	18	57	0.35 ~ 5.6	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	92.5%	171	67.5	36.5	102,000	-40...70	UL FCC CE ENEC CB CCC PSE KCC KS EAC	12	250	Y	5
	EUM-200S105MT	90 ~ 305	200	95	286	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.0%	171	67.5	36.5	102,000	-40...70	Class P UL FCC CE	12	250	Y	5
	EUM-200S150MT	90 ~ 305	200	67	190	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.0%	171	67.5	36.5	102,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-200S280MT	90 ~ 305	200	36	111	0.18 ~ 2.8	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.5%	171	67.5	36.5	102,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-200S560MT	90 ~ 305	200	18	57	0.35 ~ 5.6	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	92.5%	171	67.5	36.5	102,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-240S105MG	90 ~ 305	240	115	343	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.5%	201	67.5	38.5	101,000	-40...70	UL FCC CE ENEC CB CCC KC KCC EAC	12	250	Y	5
	EUM-240S150MG	90 ~ 305	240	80	229	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.0%	201	67.5	38.5	101,000	-40...70	UL FCC CE ENEC CB CCC KCC KS EAC	12	250	Y	5
	EUM-240S350MG	90 ~ 305	240	35	111	0.215 ~ 3.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.5%	201	67.5	38.5	101,000	-40...70	UL FCC CE ENEC CB CCC KCC KS EAC	12	250	Y	5
	EUM-240S670MG	90 ~ 305	240	18	57	0.42 ~ 6.7	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	201	67.5	38.5	101,000	-40...70	UL FCC CE ENEC CB CCC KCC KS EAC	12	250	Y	5
	EUM-240S105MT	90 ~ 305	240	115	343	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.5%	201	67.5	38.5	101,000	-40...70	Class P UL FCC CE	12	250	Y	5
	EUM-240S150MT	90 ~ 305	240	80	229	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.0%	201	67.5	38.5	101,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-240S350MT	90 ~ 305	240	35	111	0.215 ~ 3.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.5%	201	67.5	38.5	101,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-240S670MT	90 ~ 305	240	18	57	0.42 ~ 6.7	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	201	67.5	38.5	101,000	-40...70	Class P UL FCC CE KS	12	250	Y	5
	EUM-320S105MG	90 ~ 305	320	153	457	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.5%	224	80	44.5	112,000	-40...70	UL FCC CE ENEC CB CCC KC KCC EAC Global mark	12	250	Y	5
	EUM-320S150MG	90 ~ 305	320	107	305	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.5%	224	80	44.5	112,000	-40...70	UL FCC CE ENEC CB CCC KC KCC EAC Global mark	12	250	Y	5
	EUM-320S250MG	90 ~ 305	320	64	183	0.175 ~ 2.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.5%	224	80	44.5	112,000	-40...70	UL FCC CE ENEC CB CCC KC KCC EAC Global mark	12	250	Y	5
	EUM-320S500MG	90 ~ 305	320	32	112	0.285 ~ 5.0	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.0%	224	80	44.5	112,000	-40...70	UL FCC CE ENEC CB CCC KC KCC EAC Global mark	12	250	Y	5
	EUM-320S760MG	90 ~ 305	320	21	60	0.535 ~ 7.6	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	224	80	44.5	112,000	-40...70	UL FCC CE ENEC CB CCC KC KCC EAC Global mark	12	250	Y	5
	EUM-320S105MT	90 ~ 305	320	153	457	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.5%	224	80	44.5	112,000	-40...70	Class P UL FCC CE	12	250	Y	5
	EUM-320S150MT	90 ~ 305	320	107	305	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.5%	224	80	44.5	112,000	-40...70	Class P UL FCC CE	12	250	Y	5
	EUM-320S250MT	90 ~ 305	320	64	183	0.175 ~ 2.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.5%	224	80	44.5	112,000	-40...70	Class P UL FCC CE	12	250	Y	5
	EUM-320S500MT	90 ~ 305	320	32	112	0.285 ~ 5.0	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.0%	224	80	44.5	112,000	-40...70	Class P UL FCC CE	12	250	Y	5
	EUM-320S760MT	90 ~ 305	320	21	60	0.535 ~ 7.6	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	224	80	44.5	112,000	-40...70	Class P UL FCC CE	12	250	Y	5



ESM-Mx (150W~240W)



EUM-LV(75W~240W)

产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式	调光方式	适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	辅助源 电压 [V]	辅助源 最大 输出电流 [mA]	调光 关断	质保 [年]
ESM-Mx	ESM-150S105MG	249 ~ 528	150	72	214	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.5%	161	76.5	38.5	100,000	-40...70	UL FCC CE ENEC CB EAC	-	-	-	5
	ESM-150S150MG	249 ~ 528	150	50	143	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	161	76.5	38.5	100,000	-40...70	UL FCC CE ENEC CB EAC	-	-	-	5
	ESM-150S210MG	249 ~ 528	150	36	107	0.14 ~ 2.1	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	92.5%	161	76.5	38.5	100,000	-40...70	UL FCC CE ENEC CB EAC	-	-	-	5
	ESM-150S420MG	249 ~ 528	150	18	54	0.28 ~ 4.2	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	92.0%	161	76.5	38.5	100,000	-40...70	UL FCC CE ENEC CB EAC	-	-	-	5
	ESM-150S105MT	249 ~ 528	150	72	214	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.5%	161	76.5	38.5	100,000	-40...70	Class P UL FCC CE	-	-	-	5
	ESM-150S150MT	249 ~ 528	150	50	143	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	161	76.5	38.5	100,000	-40...70	Class P UL FCC CE	-	-	-	5
	ESM-150S210MT	249 ~ 528	150	36	107	0.14 ~ 2.1	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	92.5%	161	76.5	38.5	100,000	-40...70	Class P UL FCC CE	-	-	-	5
	ESM-150S420MT	249 ~ 528	150	18	54	0.28 ~ 4.2	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	92.0%	161	76.5	38.5	100,000	-40...70	Class P UL FCC CE	-	-	-	5
	ESM-240S105MG	249 ~ 528	240	115	343	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.5%	201	76.5	38.5	106,000	-40...70	UL FCC CE ENEC CB EAC	12	250	Y	5
	ESM-240S150MG	249 ~ 528	240	80	229	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.5%	201	76.5	38.5	106,000	-40...70	UL FCC CE ENEC CB EAC	12	250	Y	5
	ESM-240S350MG	249 ~ 528	240	35	111	0.215 ~ 3.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	201	76.5	38.5	106,000	-40...70	UL FCC CE ENEC CB EAC	12	250	Y	5
	ESM-240S670MG	249 ~ 528	240	18	57	0.42 ~ 6.7	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	92.5%	201	76.5	38.5	106,000	-40...70	UL FCC CE ENEC CB EAC	12	250	Y	5
	ESM-240S105MT	249 ~ 528	240	115	343	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.5%	201	76.5	38.5	106,000	-40...70	Class P UL FCC CE	12	250	Y	5
	ESM-240S150MT	249 ~ 528	240	80	229	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.5%	201	76.5	38.5	106,000	-40...70	Class P UL FCC CE	12	250	Y	5
	ESM-240S350MT	249 ~ 528	240	35	111	0.215 ~ 3.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	93.0%	201	76.5	38.5	106,000	-40...70	Class P UL FCC CE	12	250	Y	5
	ESM-240S670MT	249 ~ 528	240	18	57	0.42 ~ 6.7	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	92.5%	201	76.5	38.5	106,000	-40...70	Class P UL FCC CE	12	250	Y	5
	ESM-320S105MG	249 ~ 528	320	153	457	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	95.0%	224	85	44.5	105,000	-40...70	UL FCC CE ENEC CB CCC KC KCC EAC	12	250	Y	5
	ESM-320S150MG	249 ~ 528	320	107	305	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.5%	224	85	44.5	105,000	-40...70	UL FCC CE ENEC CB CCC KC KCC EAC	12	250	Y	5
	ESM-320S250MG	249 ~ 528	320	64	183	0.175 ~ 2.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.5%	224	85	44.5	105,000	-40...70	UL FCC CE ENEC CB CCC KC KCC EAC	12	250	Y	5
	ESM-320S500MG	249 ~ 528	320	32	112	0.285 ~ 5.0	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.0%	224	85	44.5	105,000	-40...70	UL FCC CE ENEC CB EAC Global mark	12	250	Y	5
	ESM-320S760MG	249 ~ 528	320	21	60	0.535 ~ 7.6	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.0%	224	85	44.5	105,000	-40...70	UL FCC CE ENEC CB EAC Global mark	12	250	Y	5
	ESM-320S105MT	249 ~ 528	320	153	457	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	95.0%	224	85	44.5	105,000	-40...70	Class P UL FCC CE	12	250	Y	5
	ESM-320S150MT	249 ~ 528	320	107	305	0.105 ~ 1.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.5%	224	85	44.5	105,000	-40...70	Class P UL FCC CE	12	250	Y	5
	ESM-320S250MT	249 ~ 528	320	64	183	0.175 ~ 2.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.5%	224	85	44.5	105,000	-40...70	Class P UL FCC CE	12	250	Y	5
	ESM-320S500MT	249 ~ 528	320	32	112	0.285 ~ 5.0	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.0%	224	85	44.5	105,000	-40...70	Class P UL FCC CE	12	250	Y	5
	ESM-320S760MT	249 ~ 528	320	21	60	0.535 ~ 7.6	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	I	94.0%	224	85	44.5	105,000	-40...70	Class P UL FCC CE	12	250	Y	5
EUM-LV	EUM-075S105LV	90 ~ 305	75	36	107	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	-	Digital Dimming 2.0	I	90.5%	125	67.5	36.5	101,000	-40...70	CCC	4	500	Y	5
	EUM-075S210LV	90 ~ 305	75	18	54	0.14 ~ 2.1	Wired Programming	66/67	Isolated	6kV/10kV	-	Digital Dimming 2.0	I	89.5%	125	67.5	36.5	101,000	-40...70	CCC	4	500	Y	5
	EUM-100S105LV	90 ~ 305	100	48	143	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	-	Digital Dimming 2.0	I	93.0%	131	67.5	36.5	112,000	-40...70	CCC	4	500	Y	5
	EUM-100S280LV	90 ~ 305	100	17	54	0.175 ~ 2.8	Wired Programming	66/67	Isolated	6kV/10kV	-	Digital Dimming 2.0	I	91.5%	131	67.5	36.5	112,000	-40...70	CCC	4	500	Y	5
	EUM-150S105LV	90 ~ 305	150	72	214	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	-	Digital Dimming 2.0	I	93.5%	161	67.5	36.5	104,000	-40...70	CCC	4	500	Y	5
	EUM-150S420LV	90 ~ 305	150	18	54	0.28 ~ 4.2	Wired Programming	66/67	Isolated	6kV/10kV	-	Digital Dimming 2.0	I	92.0%	161	67.5	36.5	104,000	-40...70	CCC	4	500	Y	5
	EUM-200S105LV	90 ~ 305	200	95	286	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	-	Digital Dimming 2.0	I	94.0%	171	67.5	36.5	102,000	-40...70	CCC	4	500	Y	5
	EUM-200S560LV	90 ~ 305	200	18	57	0.35 ~ 5.6	Wired Programming	66/67	Isolated	6kV/10kV	-	Digital Dimming 2.0	I	92.5%	171	67.5	36.5	102,000	-40...70	CCC	4	500	Y	5
	EUM-240S105LV	90 ~ 305	240	115	343	0.07 ~ 1.05	Wired Programming	66/67	Isolated	6kV/10kV	-	Digital Dimming 2.0	I	94.5%	201	67.5	38.5	101,000	-40...70	CCC	4	500	Y	5
	EUM-240S670LV	90 ~ 305	240	18	57	0.42 ~ 6.7	Wired Programming	66/67	Isolated	6kV/10kV	-	Digital Dimming 2.0	I	93.0%	201	67.5	38.5	101,000	-40...70	CCC	4	500	Y	5



产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式	适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	辅助源 电压 [V]	辅助源 最大 输出电流 [mA]	调光 关断	质保 [年]
OT PWM NFC P67	OT PWM 30/100-265/0A61 NFC P67 V	90 ~ 292	30	25	100	0.03 ~ 0.61	NFC Programmer	67	Isolated	6kV/15kV	PWM / AstroDIM	-	I	89.0%	112	80	34.5	-40...55	PSE	-	-	-	5
	OT PWM 50/100-265/0A7 NFC P67 V	90 ~ 292	50	36	125	0.04 ~ 0.7	NFC Programmer	67	Isolated	6kV/15kV	PWM / AstroDIM	-	I	90.0%	112	80	34.5	-40...55	PSE	-	-	-	5
	OT PWM 75/100-265/0A7 NFC P67 V	90 ~ 292	75	53	250	0.03 ~ 0.7	NFC Programmer	67	Isolated	6kV/15kV	PWM / AstroDIM	-	I	91.0%	142	80	34.5	-40...55	PSE	-	-	-	5
	OT PWM 100/100-265/0A8 NFC P67 V	90 ~ 292	100	62	334	0.03 ~ 0.8	NFC Programmer	67	Isolated	6kV/15kV	PWM / AstroDIM	-	I	91.0%	142	80	34.5	-40...55	PSE	-	-	-	5
	OT PWM 150/100-265/1A05 NFC P67 V	90 ~ 292	150	71	375	0.04 ~ 1.05	NFC Programmer	67	Isolated	6kV/15kV	PWM / AstroDIM	-	I	93.0%	178	80	34.5	-40...55	PSE	-	-	-	5
	OT PWM 240/100-265/1A5 NFC P67 V	90 ~ 292	240	80	240	0.1 ~ 1.5	NFC Programmer	67	Isolated	6kV/15kV	PWM / AstroDIM	-	I	94.0%	218	80	34.5	-40...55	PSE	-	-	-	5
AT DX NFC P66	AT DX 55/120-347/0A7 NFC P66 FA24	108 ~ 380	55	65	160	0.034 ~ 0.7	NFC Programmer	66	Isolated	10kV/10kV	DALI-2 / D4i / 0-10V / PWM / AstroDIM	-	I	91.0%	109	90.5	39	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT DX 100/100-277/1A2 NFC P66 FA24	90 ~ 305	100	50	230	0.043 ~ 1.2	NFC Programmer	66	Isolated	10kV/10kV	DALI-2 / D4i / 0-10V / PWM / AstroDIM	-	I	92.0%	168	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT DX 100/277-480/1A2 NFC P66 FA24	249 ~ 528	100	65	230	0.043 ~ 1.2	NFC Programmer	66	Isolated	10kV/10kV	DALI-2 / D4i / 0-10V / PWM / AstroDIM	-	I	93.0%	240.5	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT DX 110/100-277/1A2 NFC P66 FA24	90 ~ 305	110	65	230	0.048 ~ 1.2	NFC Programmer	66	Isolated	10kV/10kV	DALI-2 / D4i / 0-10V / PWM / AstroDIM	-	I	92.0%	168	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT DX 110/277-480/1A2 NFC P66 FA24	249 ~ 528	110	65	230	0.048 ~ 1.2	NFC Programmer	66	Isolated	10kV/10kV	DALI-2 / D4i / 0-10V / PWM / AstroDIM	-	I	93.0%	240.5	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT DX 180/100-277/1A8 NFC P66 FA24	90 ~ 305	180	85	250	0.072 ~ 1.8	NFC Programmer	66	Isolated	10kV/10kV	DALI-2 / D4i / 0-10V / PWM / AstroDIM	-	I	93.0%	240.5	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT DX 180/277-480/1A8 NFC P66 FA24	249 ~ 528	180	85	240	0.075 ~ 1.8	NFC Programmer	66	Isolated	10kV/10kV	DALI-2 / D4i / 0-10V / PWM / AstroDIM	-	I	93.0%	240.5	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT DX 220/100-277/1A8 NFC P66 FA24	90 ~ 305	220	85	240	0.092 ~ 1.8	NFC Programmer	66	Isolated	10kV/10kV	DALI-2 / D4i / 0-10V / PWM / AstroDIM	-	I	94.0%	240.5	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT DX 220/277-480/1A8 NFC P66 FA24	249 ~ 528	220	85	240	0.092 ~ 1.8	NFC Programmer	66	Isolated	10kV/10kV	DALI-2 / D4i / 0-10V / PWM / AstroDIM	-	I	94.0%	240.5	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
AT 0-10 NFC P66	AT 0-10 55/120-347/1A6 NFC P66 FA24	108 ~ 380	55	15	54	0.102 ~ 1.6	NFC Programmer	66	Isolated	10kV/10kV	0-10V / PWM / AstroDIM	-	I	90.0%	115	70	31	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT 0-10 55/100-277/0A7 NFC P66 FA24	90 ~ 305	55	65	160	0.034 ~ 0.7	NFC Programmer	66	Isolated	10kV/10kV	0-10V / PWM / AstroDIM	-	I	91.0%	109	90.5	39	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT 0-10 95/120-347/2A8 NFC P66 FA24	108 ~ 380	95	15	54	0.176 ~ 2.8	NFC Programmer	66	Isolated	10kV/10kV	0-10V / PWM / AstroDIM	-	I	93.0%	168	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT 0-10 100/100-277/1A2 NFC P66 FA24	90 ~ 305	100	50	230	0.043 ~ 1.2	NFC Programmer	66	Isolated	10kV/10kV	0-10V / PWM / AstroDIM	-	I	92.0%	168	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT 0-10 110/100-277/1A2 NFC P66 FA24	90 ~ 305	110	65	230	0.048 ~ 1.2	NFC Programmer	66	Isolated	10kV/10kV	0-10V / PWM / AstroDIM	-	I	92.0%	168	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT 0-10 180/100-277/1A8 NFC P66 FA24	90 ~ 305	180	85	250	0.072 ~ 1.8	NFC Programmer	66	Isolated	10kV/10kV	0-10V / PWM / AstroDIM	-	I	93.0%	240.5	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
	AT 0-10 220/100-277/1A8 NFC P66 FA24	90 ~ 305	220	85	240	0.092 ~ 1.8	NFC Programmer	66	Isolated	10kV/10kV	0-10V / PWM / AstroDIM	-	I	94.0%	240.5	59	38	-40...55	UL Class P, FCC, NOM	24/12	125/250	Y	8
IT 0-10 N E	IT 0-10 100/100-277/0A5/NEA12 OP	90 ~ 305	100	180	300	0.033 ~ 0.5	T4T(Tuner4TRONIC)	20	Non-isolated	6kV/6kV	0(1)-10V/PWM/Resistor/AstroDIM(Timer)	-	I	96.0%	120.6	55	33	-40...60	Class P UL FCC CE ENEC CB CCC	12	200	Y	5
	IT 0-10 150/100-277/0A75/NEA12 OP	90 ~ 305	150	180	300	0.05 ~ 0.75	T4T(Tuner4TRONIC)	20	Non-isolated	6kV/6kV	0(1)-10V/PWM/Resistor/AstroDIM(Timer)	-	I	97.0%	120.6	55	33	-40...60	Class P UL FCC CE ENEC CB CCC	12	200	Y	5
	IT 0-10 200/100-277/0A9/NEA12 OP	90 ~ 305	200	180	300	0.067 ~ 0.9	T4T(Tuner4TRONIC)	20	Non-isolated	6kV/6kV	0(1)-10V/PWM/Resistor/AstroDIM(Timer)	-	I	97.0%	135.6	55	33	-40...60	Class P UL FCC CE ENEC CB CCC	12	200	Y	5
	IT 0-10 240/100-277/1A1/NEA12 OP	90 ~ 305	240	180	300	0.08 ~ 1.1	T4T(Tuner4TRONIC)	20	Non-isolated	6kV/6kV	0(1)-10V/PWM/Resistor/AstroDIM(Timer)	-	I	97.0%	135.6	55	33	-40...60	Class P UL FCC CE ENEC CB CCC	12	200	Y	5
	IT 0-10 320/100-277/1A6/NEA12 OP	90 ~ 305	320	180	300	0.107 ~ 1.6	T4T(Tuner4TRONIC)	20	Non-isolated	6kV/6kV	0(1)-10V/PWM/Resistor/AstroDIM(Timer)	-	I	97.0%	176.6	55	33	-40...60	Class P UL FCC CE ENEC CB CCC	12	200	Y	5
IT 0-10 N F	IT 0-10 100/100-277/0A5/NFA12 OP	90 ~ 305	100	180	300	0.033 ~ 0.5	T4T(Tuner4TRONIC)	20	Non-isolated	6kV/6kV	0(1)-10V/PWM/Resistor/AstroDIM(Timer)	-	I	96.0%	120.6	55	33	-40...60	Class P UL FCC CE ENEC CB CCC	12	200	Y	5
	IT 0-10 150/100-277/0A75/NFA12 OP	90 ~ 305	150	180	300	0.05 ~ 0.75	T4T(Tuner4TRONIC)	20	Non-isolated	6kV/6kV	0(1)-10V/PWM/Resistor/AstroDIM(Timer)	-	I	97.0%	120.6	55	33	-40...60	Class P UL FCC CE ENEC CB CCC	12	200	Y	5
	IT 0-10 200/100-277/0A9/NFA12 OP	90 ~ 305	200	180	300	0.067 ~ 0.9	T4T(Tuner4TRONIC)	20	Non-isolated	6kV/6kV	0(1)-10V/PWM/Resistor/AstroDIM(Timer)	-	I	97.0%	135.6	55	33	-40...60	Class P UL FCC CE ENEC CB CCC	12	200	Y	5
	IT 0-10 240/100-277/1A1/NFA12 OP	90 ~ 305	240	180	300	0.08 ~ 1.1	T4T(Tuner4TRONIC)	20	Non-isolated	6kV/6kV	0(1)-10V/PWM/Resistor/AstroDIM(Timer)	-	I	97.0%	135.6	55	33	-40...60	Class P UL FCC CE ENEC CB CCC	12	200	Y	5
	IT 0-10 320/100-277/1A6/NFA12 OP	90 ~ 305	320	180	300	0.107 ~ 1.6	T4T(Tuner4TRONIC)	20	Non-isolated	6kV/6kV	0(1)-10V/PWM/Resistor/AstroDIM(Timer)	-	I	97.0%	176.6	55	33	-40...60	Class P UL FCC CE ENEC CB CCC	12	200	Y	5



EBS-DT2



IT DX NFC E



OT 1DIM NFC G3

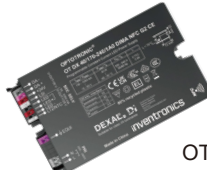
产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式		适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	辅助源 电压 [V]	辅助源 最大 输出电流 [mA]	调光 关断	质保 [年]
EBS-DT2	EBS-025S045DT2	176 ~ 305	25	28	84	0.03 ~ 0.45	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	88.5%	133	77	33	109,000	-40...70	CE ENEC CB KS	-	-	-	8
	EBS-025S070DT2	176 ~ 305	25	18	56	0.045 ~ 0.7	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	88.0%	133	77	33	109,000	-40...70	CE ENEC CB KS	-	-	-	8
	EBS-025S105DT2	176 ~ 305	25	12	36	0.07 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	87.5%	133	77	33	109,000	-40...70	CE ENEC CB KS	-	-	-	8
	EBS-040S045DT2	176 ~ 305	40	44	133	0.03 ~ 0.45	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	90.5%	133	77	33	104,000	-40...60	CE ENEC CB KS	-	-	-	8
	EBS-040S070DT2	176 ~ 305	40	28	89	0.045 ~ 0.7	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	89.0%	133	77	33	104,000	-40...60	CE ENEC CB KS	-	-	-	8
	EBS-040S105DT2	176 ~ 305	40	19	57	0.07 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	89.5%	133	77	33	104,000	-40...60	CE ENEC CB KS	-	-	-	8
	EBS-080S070DT2	176 ~ 305	80	57	178	0.045 ~ 0.7	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	92.5%	133	77	36	120,000	-40...70	CE ENEC CB KS	-	-	-	8
	EBS-080S105DT2	176 ~ 305	80	38	114	0.07 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	92.5%	133	77	36	120,000	-40...70	CE ENEC CB KS	-	-	-	8
	EBS-080S150DT2	176 ~ 305	80	27	76	0.105 ~ 1.5	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	91.5%	133	77	36	120,000	-40...70	CE ENEC CB KS	-	-	-	8
	EBS-120S070DT2	176 ~ 305	120	86	266	0.045 ~ 0.7	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	93.0%	150	85	39	100,000	-40...70	CE ENEC CB	-	-	-	8
	EBS-120S105DT2	176 ~ 305	120	57	171	0.07 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	93.0%	150	85	39	100,000	-40...70	CE ENEC CB KS	-	-	-	8
	EBS-120S150DT2	176 ~ 305	120	40	114	0.105 ~ 1.5	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	92.5%	150	85	39	100,000	-40...70	CE ENEC CB KS	-	-	-	8
	EBS-165S070DT2	176 ~ 305	165	118	367	0.045 ~ 0.7	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	94.0%	170	100	40	115,000	-40...70	CE ENEC CB	-	-	-	8
	EBS-165S105DT2	176 ~ 305	165	79	236	0.07 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	94.0%	170	100	40	115,000	-40...70	CE ENEC CB	-	-	-	8
	EBS-165S150DT2	176 ~ 305	165	55	157	0.105 ~ 1.5	NFC Programmer	20	Isolated	6kV/10kV	1~10V/3-Timer-Modes	-	VII	94.0%	170	100	40	115,000	-40...70	CE ENEC CB	-	-	-	8
IT DX NFC E	IT DX 24/220-240/1A0 NFC E	170 ~ 264	24	12	48	0.2 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	AstroDIM(Timer)/Time Mode	D4i	VII	89.0%	123.3	79.7	33.4	100,000	-40...55	CE ENEC CB CCC	24	125	Y	5
	IT DX 40/220-240/1A0 NFC E	170 ~ 264	40	20	77	0.2 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	AstroDIM(Timer)/Time Mode	D4i	VII	90.0%	123.3	79.7	33.4	100,000	-40...55	CE ENEC CB CCC Global mark	24	125	Y	5
	IT DX 75/220-240/1A0 NFC E	170 ~ 264	75	35	150	0.2 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	AstroDIM(Timer)/Time Mode	D4i	VII	92.0%	133	77	37	100,000	-40...55	CE ENEC CB CCC Global mark	24	125	Y	5
	IT DX 110/220-240/1A0 NFC E	170 ~ 264	110	65	230	0.2 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	AstroDIM(Timer)/Time Mode	D4i	VII	93.0%	150	90	39.5	100,000	-40...55	CE ENEC CB CCC Global mark	24	125	Y	5
	IT DX 165/220-240/1A0 NFC E	170 ~ 264	165	90	260	0.2 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	AstroDIM(Timer)/Time Mode	D4i	VII	94.0%	150	90	39.5	100,000	-40...55	CCC CE D4i DALI-2 ENEC	24	125	Y	5
	IT DX 200/220-240/1A0 NFC E	170 ~ 264	200	140	300	0.2 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	AstroDIM(Timer)/Time Mode	D4i	VII	93.0%	170	100	40	100,000	-40...55	CCC CE D4i DALI-2 ENEC	24	125	Y	5
OT 1DIM NFC G3	OT 20/170-240/1A0 1DIM NFC G3	170 ~ 264	22	10	38	0.15 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	Astro	-	VII	87.0%	123	79	33	100,000	-40...60	CE CCC ENEC VDE UKCA C-TICK	-	-	-	5
	OT 40/170-240/0A7 1DIM NFC G3	170 ~ 264	40	30	77	0.15 ~ 0.7	NFC Programmer	20	Isolated	6kV/10kV	Astro	-	VII	90.0%	123	79	33	100,000	-40...60	CE CCC ENEC VDE UKCA C-TICK	-	-	-	5
	OT 40/170-240/1A0 1DIM NFC G3	170 ~ 264	40	15	56	0.15 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	Astro	-	VII	90.0%	123	79	33	100,000	-40...60	CE CCC ENEC VDE UKCA C-TICK	-	-	-	5
	OT 75/170-240/0A7 1DIM NFC G3	170 ~ 264	75	50	150	0.15 ~ 0.7	NFC Programmer	20	Isolated	6kV/10kV	Astro	-	VII	92.0%	123	79	33	100,000	-40...55	CE CCC ENEC VDE UKCA C-TICK	-	-	-	5
	OT 75/170-240/1A0 1DIM NFC G3	170 ~ 264	75	35	115	0.15 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	Astro	-	VII	92.0%	123	79	33	100,000	-40...55	CE CCC ENEC VDE UKCA C-TICK	-	-	-	5
	OT 110/170-240/0A7 1DIM NFC G3	170 ~ 264	110	80	220	0.15 ~ 0.7	NFC Programmer	20	Isolated	6kV/10kV	Astro	-	VII	93.0%	133	77	40	100,000	-40...55	CE CCC ENEC VDE UKCA C-TICK	-	-	-	5
	OT 110/170-240/1A0 1DIM NFC G3	170 ~ 264	110	55	157	0.15 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	Astro	-	VII	93.0%	133	77	40	100,000	-40...55	CE CCC ENEC VDE UKCA C-TICK	-	-	-	5
	OT 165/170-240/1A0 1DIM NFC G3	170 ~ 264	165	90	260	0.15 ~ 1.05	NFC Programmer	20	Isolated	6kV/10kV	Astro	-	VII	94.0%	150	90	40	100,000	-40...55	CE CCC ENEC VDE UKCA C-TICK	-	-	-	5



OT 4DIM NFC G3



OT DEXAL NFC G2



OT DEXAL NFC E



AT MPAN NFC P67

产品系列	产品名称	输入电压 [Vac]	输出功率 [W]	输出电压范围 [Vdc]		输出电流 [A]	编程接口	防护等级	隔离	防雷保护	调光方式		适用 灯具等级	最大效率 [%]	长度 [mm]	宽度 [mm]	高度 [mm]	寿命 [h]	工作 环境温度 [°C]	认证	辅助源 电压 [V]	辅助源 最大 输出电流 [mA]	调光 关断	质保 [年]
OT 4DIM NFC G3	OT 20/170-240/1A0 4DIM NFC G3 CE	170~264	22	10	38	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI/MainsDIM	-	I/II	87.0%	123	79	33	100,000	-40...60	CE CCC ENEC VDE VDE-EMC EAC C-TICK	-	-	Y	8
	OT 40/170-240/0A7 4DIM NFC G3 CE	170~264	40	30	77	0.15~0.7	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI/MainsDIM	-	I/II	90.0%	123	79	33	100,000	-40...60	CE CCC ENEC VDE VDE-EMC EAC C-TICK	-	-	Y	8
	OT 40/170-240/1A0 4DIM NFC G3 CE	170~264	40	15	56	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI/MainsDIM	-	I/II	90.0%	123	79	33	100,000	-40...60	CE CCC ENEC VDE VDE-EMC EAC C-TICK	-	-	Y	8
	OT 75/170-240/0A7 4DIM NFC G3 CE	170~264	75	50	150	0.15~0.7	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI/MainsDIM	-	I/II	92.0%	123	79	33	100,000	-40...55	CE CCC ENEC VDE VDE-EMC EAC C-TICK	-	-	Y	8
	OT 75/170-240/1A0 4DIM NFC G3 CE	170~264	75	35	115	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI/MainsDIM	-	I/II	92.0%	123	79	33	100,000	-40...55	CE CCC ENEC VDE VDE-EMC EAC C-TICK	-	-	Y	8
	OT 75/170-240/1A5 4DIM NFC G3 CE	170~264	75	25	75	0.35~1.5	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI/MainsDIM	-	I/II	91.5%	133	77	40	100,000	-40...60	CE CCC ENEC VDE VDE-EMC EAC C-TICK	-	-	Y	8
	OT 110/170-240/0A7 4DIM NFC G3 CE	170~264	110	80	220	0.15~0.7	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI/MainsDIM	-	I/II	93.0%	133	77	40	100,000	-40...55	CE CCC ENEC VDE VDE-EMC EAC C-TICK	-	-	Y	8
	OT 110/170-240/1A0 4DIM NFC G3 CE	170~264	110	55	157	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI/MainsDIM	-	I/II	93.0%	133	77	40	100,000	-40...55	CE CCC ENEC VDE VDE-EMC EAC C-TICK	-	-	Y	8
	OT 165/170-240/1A0 4DIM NFC G3 CE	170~264	165	90	260	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI/MainsDIM	-	I/II	94.0%	150	90	40	100,000	-40...55	CE CCC ENEC VDE VDE-EMC EAC C-TICK	-	-	Y	8
	OT 200/170-240/1A0 4DIM NFC G3 CE	170~264	200	140	300	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI/MainsDIM	-	I/II	93.0%	170	100	40	100,000	-40...55	CE CCC ENEC VDE VDE-EMC EAC C-TICK	-	-	Y	8
OT DEXAL NFC G2	OT DX 24/170-240/0A7 DIMA NFC G2 CE	170~264	24	12	48	0.15~0.7	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI	D4i	I/II	89.0%	133	77	40	100,000	-40...60	CE CCC ENEC VDE UKCA C-TICK D4i	24	125	Y	8
	OT DX 40/170-240/1A0 DIMA NFC G2 CE	170~264	40	15	65	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI	D4i	I/II	90.0%	133	77	40	100,000	-40...60	CE CCC ENEC VDE UKCA C-TICK D4i	24	125	Y	8
	OT DX 75/170-240/1A0 DIMA NFC G2 CE	170~264	75	35	150	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI	D4i	I/II	93.0%	150	90	40	100,000	-40...60	CE CCC ENEC VDE UKCA C-TICK D4i	24	125	Y	8
	OT DX 110/170-240/1A0 DIMA NFC G2 CE	170~264	110	65	230	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI	D4i	I/II	93.0%	150	90	40	100,000	-40...55	CE CCC ENEC VDE UKCA C-TICK D4i	24	125	Y	8
	OT DX 165/170-240/1A0 DIMA NFC G2 CE	170~264	165	90	260	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI	D4i	I/II	94.0%	150	90	40	100,000	-40...55	CE CCC ENEC VDE UKCA C-TICK D4i	24	125	Y	8
	OT DX 200/170-240/1A0 DIMA NFC G2 CE	170~264	200	140	300	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI	D4i	I/II	93.0%	170	100	40	100,000	-40...55	CE CCC ENEC VDE UKCA C-TICK D4i	24	125	Y	8
OT DEXAL NFC E	OT DX 40/170-240/1A0 2C NFC E TW	170~264	40	15	65	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI	D4i	I/II	89.0%	150	90	40	100,000	-40...55	CE CCC ENEC VDE UKCA C-TICK D4i	24	125	Y	8
	OT DX 75/170-240/1A0 2C NFC E TW	170~264	75	35	118	0.15~1.05	NFC Programmer	20	Isolated	6kV/10kV	SD/Astro/DALI	D4i	I/II	92.0%	150	90	40	100,000	-40...55	CE CCC ENEC VDE UKCA C-TICK D4i	24	125	Y	8
AT MPAN NFC P67	AT MPAN 60/DC12/3A NFC P67 F A12 S	17~48	60	15	60	0.05~3	Bluetooth/NFC Programmer	67	-	500V	0-10V/RTC,Traditional Timer	-	-	96.0%	111	82.3	27	-	-40...60(Charge) /65(Discharge)	CE CB	12	200	Y	3/5
	AT MPAN 60/DC12/3A NFC P67 F A12	17~48	60	15	60	0.05~3	Bluetooth/NFC Programmer	67	-	500V	0-10V/RTC,Traditional Timer	-	-	96.0%	111	82.3	27	-	-40...60(Charge) /65(Discharge)	CE CB	12	200	Y	3/5
	AT MPAN 120/DC24/4A2 NFC P67 F A12 S	17~48 / 12	100	15	60	0.05~4.2	Bluetooth/NFC Programmer	67	-	500V	0-10V/RTC,Traditional Timer	-	-	97.0%	124	88.9	27	-	-40...60(Charge) /65(Discharge)	CE CB	12	200	Y	3/5
		34~48 / 24	120	30	60	0.05~4.2	Bluetooth/NFC Programmer	67	-	500V	0-10V/RTC,Traditional Timer	-	-	97.0%	124	88.9	27	-	-40...60(Charge) /65(Discharge)	CE CB	12	200	Y	3/5
	AT MPAN 120/DC24/4A2 NFC P67 F A12	17~48 / 12	100	15	60	0.05~4.2	Bluetooth/NFC Programmer	67	-	500V	0-10V/RTC,Traditional Timer	-	-	97.0%	124	88.9	27	-	-40...60(Charge) /65(Discharge)	CE CB	12	200	Y	3/5
		34~48 / 24	120	30	60	0.05~4.2	Bluetooth/NFC Programmer	67	-	500V	0-10V/RTC,Traditional Timer	-	-	97.0%	124	88.9	27	-	-40...60(Charge) /65(Discharge)	CE CB	12	200	Y	3/5

NOTES

随记

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

inventronics