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inventronics

英飞特电子

体育照明 植物照明 LED驱动电源 选型手册



体育照明



植物照明



坦桑尼亚·国家体育馆



比利时·番茄种植大棚



2026 H2

体育照明系统解决方案

点燃赛事激情

我们设计的驱动电源具备三重身份：“高清电视直播守护者”（符合IEEE 1789标准,1%超低纹波）“高效耐力卫士”（100,000小时寿命,97.5%效率）“动态场景魔法师”（44帧/秒动态调光）——无论是日常训练还是奥运决赛的高光时刻，亦或大面积的复杂照明场景，均能实现全时段、全区域稳定可靠的智慧光环境管控。

专业优势

用精准的照明点亮每一个关键时刻，提升赛事活动影响力！对于运动员、裁判员、现场观众、电视转播商和电视观众而言，卓越的表现需要达到认证的照度水平、实现完美的均匀度并具备实时适应性。



世界级赛事标准



动态控制

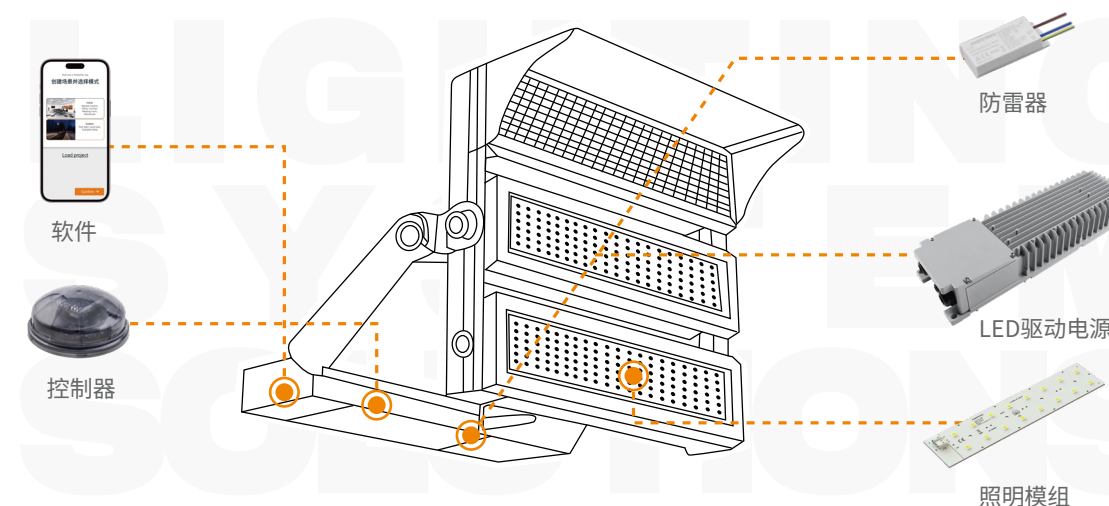


耐用性、能源效率

系统价值

- 完整且协调的照明解决方案，配备全系列 LED 驱动电源、模组及连接配件，无缝满足从训练到国际体育赛事等各类需求。
- 系统兼容性消除了客户的后顾之忧。
- 可靠且持久的照明设计，使用寿命超 100,000小时，维护需求低，达到 IP66/IP67 防护等级标准，即使在恶劣环境下也能保证稳定运行。
- 无闪烁照明设计符合 IEEE 1789 标准，为高清转播及运动员专注比赛提供清晰舒适的视觉体验。
- 精准稳定的照明控制系统，支持 0 - 10V、DALI 和 DMX512 等多种协议，调光精度可达 0.1%，并支持最高 44 帧/秒的动态控制，能够针对各类体育场景进行个性化照明调节。

照明系统解决方案



细分应用场景



植物照明系统解决方案

助力绿色可持续

我们打造出“光谱大师”(可动态调节 380 - 800 纳米波长) 搭配多通道驱动电源、“节能先锋”(效率高达 97.5%) 以及“光的卫士”——让植物生长快人一步, 收益翻倍升级。

专业优势

每一次丰收都离不开照明的帮助。作为植物照明LED驱动电源领域的全球领导者, 英飞特提供耐用可定制的系统, 以适应作物生命周期的需求。我们先进的植物照明系统具备以下优势:



系统可靠性



动态光谱调控以
提升产量

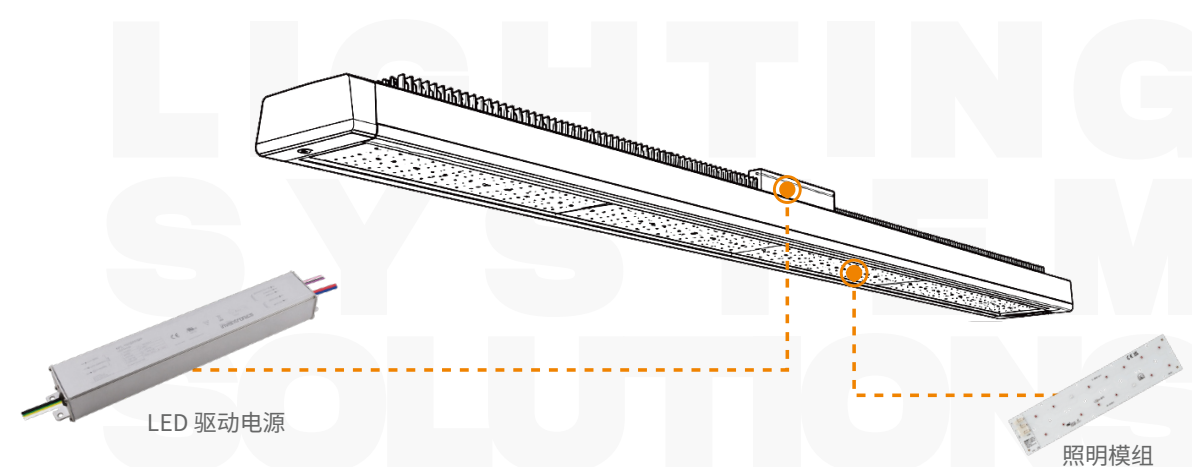


高效节能以
降低用电成本

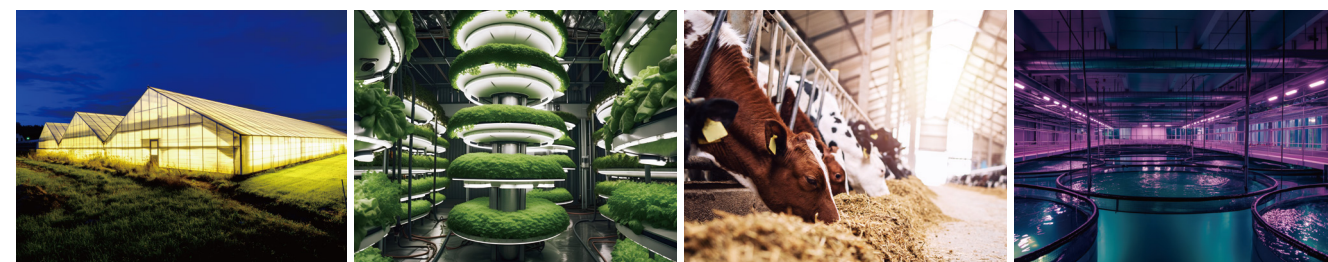
系统价值

- 具备功率转移功能的多通道驱动电源, 可实现 380 - 800 纳米波长动态调节, 从而优化光合作用以提高产量。
- 驱动电源效率达到97%以上, 可削减能源成本。
- 支持多种协议 (0 - 10V / 数字调光 / D4i), 能够制定自适应照明策略并实现节能。
- 防护等级达 IP67 的防水驱动电源可确保在潮湿的温室及极端温度环境中可靠运行, 最大限度减少停机时间。
- 采用精确控制系统实现灵活的照明方案。

照明系统解决方案



细分应用场景



温室大棚

垂直农场

动物农场

水产

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	单通道:最大输出功率																多通道:最大输出功率							
P07 - P08	IT 0-10 N P67	90 ~ 305	0-10V, 12V辅助源, 非隔离	0~10V/PWM/Resistor/ 3-Timer-Modes	Wired Programming	66/67	Non-isolated	100W	150W	200W		240W	320W																		
	AT DX N L P00	180 ~ 528	DALI2&D4i 长条形	DALI2&D4i	NFC Programmer	/	Non-isolated				220W																				
	EBM-MG	176 ~ 305	窄压版, 0-10V &数字调光, 搭载12V辅助源	0~10V/PWM/3-Timer-Modes	Wired Programming	66/67	Isolated												1200W												
	EFM-Bx	180 ~ 528	D4i & RDM, 24V Aux, 多通道	DALI-2/DMX-RDM/ 3-Timer-Modes	NFC Programmer	66/67	Isolated																	800W							
	NFM-Gx	180 ~ 528	0-10V & D4i & RDM, 12V辅助源, 非隔离	DALI-2/DMX-RDM/0-10V/ PWM/Resistor/3-Timer-Modes	NFC Programmer	66/67	Non-isolated									500W	680W	880W		1200W		1600W									
	NFM-Mx	180 ~ 528	0-10V, 12V辅助源, 非隔离	0-10V/PWM/Resistor/ 3-Timer-Modes	NFC Programmer	66/67	Non-isolated									500W	680W	880W		1200W		1600W									
	NFM-Q-Mx	180 ~ 528	数字调光, 12V辅助源, 非隔离	Digital Dimming	Wired Programming	66/67	Non-isolated																	760W							
P09 - P10	NFS-BC	180 ~ 528	D4i & RDM, 12V辅助源, 非隔离, 球场照明旗舰电源	DALI-2/DMX-RDM/ 3-Timer-Modes	NFC Programmer	66	Non-isolated										600W	900W							1200W		1800W				
	NSM-Gx	249 ~ 528	0-10V & D4i & RDM, 12V辅助源, 非隔离	DALI-2/DMX-RDM/0-10V/ PWM/Resistor/3-Timer-Modes	NFC Programmer	66/67	Non-isolated										680W	880W		1200W	1500W		2000W								
	NSM-Mx	249 ~ 528	0-10V, 12V辅助源, 非隔离	0-10V/PWM/Resistor/ 3-Timer-Modes	NFC Programmer	66/67	Non-isolated										680W	880W		1200W	1500W		2000W								
	NSM-Q-Mx	249 ~ 528	数字调光, 12V辅助源, 非隔离	Digital Dimming	Wired Programming	66/67	Non-isolated																		1200W	1500W					
	NSS-BC	249 ~ 528	D4i & RDM, 12V辅助源, 非隔离, 球场照明旗舰电源	DALI-2/DMX-RDM/ 3-Timer-Modes	NFC Programmer	66	Non-isolated										700W		1200W						1500W						
	SSM-Hx	249 ~ 528	高压版, 0-10V调光, 极致高效的细条型电源	0-10V/10V PWM/Resistor	Wired Programming	65	Isolated				220W			330W	440W																
P11 - P12	SSM-Mx	249 ~ 528	高压版, 0-10V调光, 12V辅助源, 极致高效的细条型电源	0-10V/PWM/Resistor/ 3-Timer-Modes	Wired Programming	66/67	Isolated				220W			330W	440W		760W		1000W		1500W										
	SSM-MGS	249 ~ 528	高压版, 0-10V调光, 带有面板式接头的细条型电源	0-10V/PWM/Resistor/ 3-Timer-Modes	Wired Programming	66/67	Isolated										760W		1000W												
P13 - P15	SSM-MGR	249 ~ 528	高压版, 0-10V调光, 带有面板式 和网口式接头的细条型电源	0-10V/PWM/Resistor/ 3-Timer-Modes	Wired Programming	66	Isolated										760W		1000W												
	SUM-Hx	90 ~ 305	0-10V, 极致高效的纤细型电源	0-10V/10V PWM/Resistor	Wired Programming	65	Isolated	110W			220W			330W	440W																
	SUM-Mx	90 ~ 305	0-10V, 12V辅助源, 极致高效的纤细型电源	0~10V/PWM/Resistor/ 3-Timer-Modes	Wired Programming	66/67	Isolated	110W			220W			330W	440W		760W		1000W		1500W										
P15 - P16	SUM-MGS	90 ~ 305	0-10V, 带有面板式接头的细条型电源	0~10V/PWM/Resistor/ 3-Timer-Modes	Wired Programming	66/67	Isolated										760W		1000W												
	SUM-MGR	90 ~ 305	0-10V, 带有面板式 和网口式接头的细条型电源	0~10V/PWM/Resistor/ 3-Timer-Modes	Wired Programming	66	Isolated										760W		1000W												
	NFL-Mx	180 ~ 528	0-10V, 12V辅助源, 非隔离, 纤细型电源	0~10V/PWM/Resistor/ 3-Timer-Modes	Wired Programming	66/67	Non-isolated	100W											1000W												



IT 0-10 N P 67



AT DX N L P00



EBM-MG



EFM-Bx



NFM-Gx



NFM-Mx



NFM-Q-Mx

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]
IT 0-10 N P67	IT 0-10 100/100-277/0A5/N P67 GA12	90 ~ 305	100	180	300	0.033~0.5	Wired Programming	66/67	INon-isolated	6kV/10kV	0~10V/PWM/Resistor/AstroDim	-	-	I	96.0%	130	64	32	120,000	-40...60	UL FCC CE ENEC CCC	12	200	Y	5	
	IT 0-10 150/100-277/0A75/N P67 GA12	90 ~ 305	150	180	300	0.05~0.75	Wired Programming	66/67	Non-isolated	6kV/10kV	0~10V/PWM/Resistor/AstroDim	-	-	I	96.5%	130	64	32	106,000	-40...60	UL FCC CE ENEC CCC	12	200	Y	5	
	IT 0-10 200/100-277/0A9/N P67 GA12	90 ~ 305	200	180	300	0.067~0.9	Wired Programming	66/67	Non-isolated	6kV/10kV	0~10V/PWM/Resistor/AstroDim	-	-	I	96.0%	142	64	32	120,000	-40...60	UL FCC CE ENEC CCC	12	200	Y	5	
	IT 0-10 240/100-277/1A1/N P67 GA12	90 ~ 305	240	180	300	0.08~1.1	Wired Programming	66/67	Non-isolated	6kV/10kV	0~10V/PWM/Resistor/AstroDim	-	-	I	97.0%	142	64	32	103,000	-40...60	UL FCC CE ENEC CCC	12	200	Y	5	
	IT 0-10 320/100-277/1A6/N P67 GA12	90 ~ 305	320	180	300	0.107~1.6	Wired Programming	66/67	Non-isolated	6kV/10kV	0~10V/PWM/Resistor/AstroDim	-	-	I	96.5%	186	64	32	100,000	-40...60	UL FCC CE ENEC CCC	12	200	Y	5	
AT DX N L P00	AT DX 220/200-480/1A/N NFC L P00	180 ~ 528	220	140	370	0.06~1	NFC Programmer	/	Non-isolated	4kV/6kV	DALI2&D4i	-	-	I	97.0%	350	43.2	36.7	105,000	-20...50	UL FCC CE CB	24	125	Y	5	
EBM-MG	EBM-1K2S350MG	176 ~ 305	1200	171	462	0.26 ~ 3.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	285	141	48.5	100,000	-40...70	UL FCC CE ENEC CB CCC KC KCC	12	250	Y	5	
	EBM-1K2S525MG	176 ~ 305	1200	114	304	0.395 ~ 5.25	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	285	141	48.5	100,000	-40...70	UL FCC CE ENEC CB CCC KC KCC	12	250	Y	5	
	EBM-1K2S740MG	176 ~ 305	1200	81	217	0.555 ~ 7.4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	285	141	48.5	100,000	-40...70	UL FCC CE ENEC CB CCC KC KCC	12	250	Y	5	
EFM-Bx	EFM-800Q105BG	180 ~ 528	800	150	286	0.0105 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/DMX-RDM/3-Timer-Modes	-	D4i	I	95.5%	285	141	48.5	52,000	-40...70	UL FCC CCC	24	125	Y	5	
	EFM-800Q105BT	180 ~ 528	800	150	286	0.0105 ~ 1.05	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/DMX-RDM/3-Timer-Modes	-	D4i	I	95.5%	285	141	48.5	52,000	-40...70	Class P UL FCC	24	125	Y	5	
	EFM-800T140BG	180 ~ 528	800	150	286	0.014 ~ 1.4	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/DMX-RDM/3-Timer-Modes	-	D4i	I	96.0%	285	141	48.5	52,000	-40...70	UL FCC CCC	24	125	Y	5	
	EFM-800T140BT	180 ~ 528	800	150	286	0.014 ~ 1.4	NFC Programmer	66/67	Isolated	6kV/10kV	DALI-2/DMX-RDM/3-Timer-Modes	-	D4i	I	96.0%	285	141	48.5	52,000	-40...70	Class P UL FCC	24	125	Y	5	
NFM-Gx	NFM-500S200GG	180 ~ 528	500	150	500	0.001 ~ 2	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	96.0%	245	76.5	38.5	120,000	-40...70	UL FCC CE ENEC CB CCC Global mark	12	250	Y	5	
	NFM-500S200GT	180 ~ 528	500	150	500	0.001 ~ 2	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	96.0%	245	76.5	38.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
	NFM-680S270GG	180 ~ 528	680	150	500	0.00136 ~ 2.7	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	97.0%	256	90	43.5	120,000	-40...70	UL FCC CE ENEC CB CCC Global mark	12	250	Y	5	
	NFM-680S270GT	180 ~ 528	680	150	500	0.00136 ~ 2.7	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	97.0%	256	90	43.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
	NFM-880S350GG	180 ~ 528	880	150	500	0.00176 ~ 3.5	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	97.0%	253	108	44.5	120,000	-40...70	UL FCC CE ENEC CB PSE Global mark	12	250	Y	5	
	NFM-880S350GT	180 ~ 528	880	150	500	0.00176 ~ 3.5	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	97.0%	253	108	44.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
	NFM-1K2S480GG	180 ~ 528	1200	150	500	0.0024 ~ 4.8	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	98.0%	288	108	48.5	108,000	-40...70	UL FCC CE ENEC CB CCC KC KCC Global mark	12	250	Y	5	
	NFM-1K2S480GT	180 ~ 528	1200	150	500	0.0024 ~ 4.8	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	98.0%	288	108	48.5	108,000	-40...70	Class P UL FCC CE	12	250	Y	5	
	NFM-1K6S640GG	180 ~ 528	1600	150	500	0.0032 ~ 6.4	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	98.0%	285	141	48.5	108,000	-40...70	UL FCC CE ENEC CB CCC KC KCC Global mark	12	650	Y	5	
	NFM-1K6S640GT	180 ~ 528	1600	150	500	0.0032 ~ 6.4	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	98.0%	285	141	48.5	108,000	-40...70	Class P UL FCC CE	12	650	Y	5	
NFM-Mx	NFM-500S200MG	180 ~ 528	500	150	500	0.01 ~ 2	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	-	I	96.0%	245	76.5	38.5	120,000	-40...70	UL FCC CE ENEC CB CCC Global mark	12	250	Y	5	
	NFM-500S200MT	180 ~ 528	500	150	500	0.01 ~ 2	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	96.0%	245	76.5	38.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
	NFM-680S270MG	180 ~ 528	680	150	500	0.0136 ~ 2.7	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	97.0%	256	90	43.5	120,000	-40...70	UL FCC CE ENEC CB CCC Global mark	12	250	Y	5	
	NFM-680S270MT	180 ~ 528	680	150	500	0.0136 ~ 2.7	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	97.0%	256	90	43.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
	NFM-880S350MG	180 ~ 528	880	150	500	0.0176 ~ 3.5	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	97.0%	253	108	44.5	120,000	-40...70	UL FCC CE ENEC CB Global mark	12	250	Y	5	
	NFM-880S350MT	180 ~ 528	880	150	500	0.0176 ~ 3.5	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	97.0%	253	108	44.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
	NFM-1K2S480MG	180 ~ 528	1200	150	500	0.024 ~ 4.8	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	98.0%	288	108	48.5	108,000	-40...70	UL FCC CE ENEC CB CCC KC KCC Global mark	12	250	Y	5	
	NFM-1K2S480MT	180 ~ 528	1200	150	500	0.024 ~ 4.8	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	98.0%	288	108	48.5	108,000	-40...70	Class P UL FCC CE	12	250	Y	5	
	NFM-1K6S640MG	180 ~ 528	1600	150	500	0.0032 ~ 6.4	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	98.0%	285	141	48.5	108,000	-40...70	UL FCC CE ENEC CB CCC KC KCC Global mark	12	650	Y	5	
	NFM-1K6S640MT	180 ~ 528	1600	150	500	0.0032 ~ 6.4	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	98.0%	285	141	48.5	108,000	-40...70	Class P UL FCC CE	12	650	Y	5	
NFM-Q-Mx	NFM-760Q250MG	180 ~ 528	760	130	400	0.19~4.58	Wired Programming	66/67	Non-isolated	6kV/10kV	Digital Dimming	Digital Dimming 2.0	-	I	96.0%	359	90	48.5	100,000	-40...50	UL FCC CE	12	500	Y	5	



NFS-BC



NSM-Gx



NSM-Mx



NSM-Q-Mx



NSS-BC



SSM-Hx

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]
NFS-BC	NFS-600S210BC	180 ~ 528	600	176	500	0.0012 ~ 2.1	NFC Programmer	66	Non-isolated	10kV/10kV	DALI-2/DMX-RDM/3-Timer-Modes	-	D4i	I	97.0%	310	145	70	100,000	-40...70	Class P UL FCC CE ENEC CB CCC Global mark	24	125	Y	5	
	NFS-900S360BC	180 ~ 528	900	150	500	0.0018 ~ 3.6	NFC Programmer	66	Non-isolated	10kV/10kV	DALI-2/DMX-RDM/3-Timer-Modes	-	D4i	I	97.5%	310	145	70	100,000	-40...70	Class P UL FCC CE ENEC CCC Global mark	24	125	Y	5	
	NFS-1K2D210BC	180 ~ 528	1200	176	500	0.0012 ~ 2.1	NFC Programmer	66	Non-isolated	10kV/10kV	DALI-2/DMX-RDM/3-Timer-Modes	-	D4i	I	97.0%	500	152	80	100,000	-40...70	Class P UL FCC CE ENEC CB CCC Global mark	24	125	Y	5	
	NFS-1K8T210BC	180 ~ 528	1800	176	500	0.0012 ~ 2.1	NFC Programmer	66	Non-isolated	10kV/10kV	DALI-2/DMX-RDM/3-Timer-Modes	-	D4i	I	97.5%	500	152	80	115,000	-40...70	Class P UL FCC CE ENEC CB CCC KC KCC Global mark	24	125	Y	5	
NSM-Gx	NSM-680S200GG	249 ~ 528	680	150	500	0.00136 ~ 2	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2/DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	97.0%	245	76.5	38.5	120,000	-40...70	UL FCC CE ENEC CB CCC Global mark	12	250	Y	5	
	NSM-680S200GT	249 ~ 528	680	150	500	0.00136 ~ 2	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2/DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	97.0%	245	76.5	38.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
	NSM-880S270GG	249 ~ 528	880	150	500	0.00176 ~ 2.7	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2/DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	97.5%	256	90	43.5	120,000	-40...70	UL FCC CE ENEC CB CCC Global mark	12	250	Y	5	
	NSM-880S270GT	249 ~ 528	880	150	500	0.00176 ~ 2.7	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2/DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	97.5%	256	90	43.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
	NSM-1K2S350GG	249 ~ 528	1200	150	500	0.0024 ~ 3.5	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2/DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	97.0%	253	108	44.5	120,000	-40...70	UL FCC CE ENEC CB CCC KC KCC Global mark	12	250	Y	5	
	NSM-1K2S350GT	249 ~ 528	1200	150	500	0.0024 ~ 3.5	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2/DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	97.0%	253	108	44.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
	NSM-1K5S480GG	249 ~ 528	1500	150	500	0.003 ~ 4.8	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2/DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	98.0%	288	108	48.5	120,000	-40...70	UL FCC CE ENEC CB CCC KC KCC Global mark	12	250	Y	5	
	NSM-1K5S480GT	249 ~ 528	1500	150	500	0.003 ~ 4.8	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2/DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	98.0%	288	108	48.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
	NSM-2K0S640GG	249 ~ 528	2000	150	500	0.004 ~ 6.4	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2/DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	98.0%	285	141	48.5	108,000	-40...70	UL FCC CE ENEC CB CCC KC KCC Global mark	12	650	Y	5	
	NSM-2K0S640GT	249 ~ 528	2000	150	500	0.004 ~ 6.4	NFC Programmer	66/67	Non-isolated	10kV/10kV	DALI-2/DMX-RDM0-10V/PWMResistor/3-Timer-Modes	Digital Dimming 2.0	D4i	I	98.0%	285	141	48.5	108,000	-40...70	Class P UL FCC CE	12	650	Y	5	
	NSM-Mx	NSM-680S200MG	249 ~ 528	680	150	500	0.0136 ~ 2	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	97.0%	245	76.5	38.5	120,000	-40...70	UL FCC CE ENEC CB CCC Global mark	12	250	Y	5
		NSM-680S200MT	249 ~ 528	680	150	500	0.0136 ~ 2	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	97.0%	245	76.5	38.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5
NSM-880S270MG		249 ~ 528	880	150	500	0.0176 ~ 2.7	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	97.5%	256	90	43.5	120,000	-40...70	UL FCC CE ENEC CB CCC Global mark	12	250	Y	5	
NSM-880S270MT		249 ~ 528	880	150	500	0.0176 ~ 2.7	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	97.5%	256	90	43.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
NSM-1K2S350MG		249 ~ 528	1200	150	500	0.024 ~ 3.5	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	97.5%	253	108	44.5	120,000	-40...70	UL FCC CE ENEC CB CCC KC KCC Global mark	12	250	Y	5	
NSM-1K2S350MT		249 ~ 528	1200	150	500	0.024 ~ 3.5	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	97.5%	253	108	44.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
NSM-1K5S480MG		249 ~ 528	1500	150	500	0.03 ~ 4.8	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	98.0%	288	108	48.5	120,000	-40...70	UL FCC CE ENEC CB CCC KC KCC Global mark	12	250	Y	5	
NSM-1K5S480MT		249 ~ 528	1500	150	500	0.03 ~ 4.8	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	98.0%	288	108	48.5	120,000	-40...70	Class P UL FCC CE	12	250	Y	5	
NSM-2K0S640MG		249 ~ 528	2000	150	500	0.004 ~ 6.4	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	98.0%	285	141	48.5	108,000	-40...70	UL FCC CE ENEC CB CCC KC KCC Global mark	12	650	Y	5	
NSM-2K0S640MT		249 ~ 528	2000	150	500	0.004 ~ 6.4	NFC Programmer	66/67	Non-isolated	10kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 2.0	-	I	98.0%	285	141	48.5	108,000	-40...70	Class P UL FCC CE	12	650	Y	5	
NSM-Q-Mx	NSM-1K2Q450MG	249 ~ 528	1200	205	450	0.267~4.5	Wired Programming	66/67	Non-isolated	6kV/10kV	Digital Dimming	Digital Dimming 2.0	-	I	96.00%	359	90	48.5	100,000	-40...50	UL FCC CE	12	500	Y	5	
	NSM-1K5Q250MG	249 ~ 528	1500	230	500	0.3~4.5	Wired Programming	66/67	Non-isolated	6kV/10kV	Digital Dimming	Digital Dimming 2.0	-	I	96.00%	424	90	48.5	100,000	-40...50	UL FCC CE	12	500	Y	5	
NSS-BC	NSS-700S210BC	249 ~ 528	700	176	500	0.0014 ~ 2.1	NFC Programmer	66	Non-isolated	10kV/10kV	DALI-2/DMX-RDM/3-Timer-Modes	-	D4i	I	97.0%	310	145	70	100,000	-40...70	Class P UL FCC CE ENEC CB CCC Global mark	24	125	Y	5	
	NSS-1K2S360BC	249 ~ 528	1200	176	500	0.0024 ~ 3.6	NFC Programmer	66	Non-isolated	10kV/10kV	DALI-2/DMX-RDM/3-Timer-Modes	-	D4i	I	97.5%	310	145	70	102,000	-40...70	Class P UL FCC CE ENEC CCC Global mark	24	125	Y	5	
	NSS-1K5D210BC	249 ~ 528	1500	176	500	0.0015 ~ 2.1	NFC Programmer	66	Non-isolated	10kV/10kV	DALI-2/DMX-RDM/3-Timer-Modes	-	D4i	I	97.0%	500	152	80	100,000	-40...70	Class P UL FCC CE ENEC CB CCC Global mark	24	125	Y	5	
	NSS-2K1T210BC	249 ~ 528	2100	176	500	0.0014 ~ 2.1	NFC Programmer	66	Non-isolated	10kV/10kV	DALI-2/DMX-RDM/3-Timer-Modes	-	D4i	I	97.5%	500	152	80	110,000	-40...70	Class P UL FCC CE ENEC CB CCC Global mark	24	125	Y	5	
SSM-Hx	SSM-220S530HF	249 ~ 528	220	34	54	0.41 ~ 5.3	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor	-	-	I	94.5%	312	43.5	31.5	120,000	-40...70	UL FCC CE CB	-	-	-	5	
	SSM-330S690HF	249 ~ 528	330	34	54	0.61 ~ 6.9	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor	-	-	I	94.5%	392	43.5	31.5	110,000	-40...70	UL FCC CE CB	-	-	-	5	
	SSM-440S920HF	249 ~ 528	440	34	54	0.82 ~ 9.2	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor	-	-	I	95.0%	402	43.5	31.5	108,000	-40...70	UL FCC CE CB	-	-	-	5	



SSM-Mx



SSM-MGS

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]	
SSM-Mx	SSM-220S530MF	249 ~ 528	220	34	54	0.41 ~ 5.3	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	94.5%	312	43.5	31.5	116,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-220S530MG	249 ~ 528	220	34	54	0.41 ~ 5.3	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	94.5%	322	43.5	31.5	116,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-220S530MT	249 ~ 528	220	34	54	0.41 ~ 5.3	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	94.5%	322	43.5	31.5	116,000	-40...70	UL FCC CE	12	250	Y	5
	SSM-330S690MF	249 ~ 528	330	34	54	0.61 ~ 6.9	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	94.5%	392	43.5	31.5	110,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-330S690MG	249 ~ 528	330	34	54	0.61 ~ 6.9	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	94.5%	402	43.5	31.5	110,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-330S690MT	249 ~ 528	330	34	54	0.61 ~ 6.9	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	94.5%	402	43.5	31.5	110,000	-40...70	UL FCC CE	12	250	Y	5
	SSM-440S920MF	249 ~ 528	440	34	54	0.82 ~ 9.2	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	95.0%	402	43.5	31.5	108,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-440S920MG	249 ~ 528	440	34	54	0.82 ~ 9.2	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	95.0%	412	43.5	31.5	108,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-440S920MT	249 ~ 528	440	34	54	0.82 ~ 9.2	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	95.0%	412	43.5	31.5	108,000	-40...70	UL FCC CE	12	250	Y	5
	SSM-760S15AMG	249 ~ 528	760	34	54	1.4 ~ 15.8	Wired Programming	66/67	Isolated	6kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.0%	354	90	48.5	111,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-760S15AMT	249 ~ 528	760	34	54	1.4 ~ 15.8	Wired Programming	66/67	Isolated	6kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.0%	354	90	48.5	111,000	-40...70	UL FCC CE	12	250	Y	5
	SSM-1K0S840MG	249 ~ 528	1000	84	149	0.672 ~ 8.4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	389	90	48.5	100,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-1K0S21AMG	249 ~ 528	1000	34	54	1.85 ~ 21	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	389	90	48.5	100,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-1K0S840MT	249 ~ 528	1000	84	149	0.672 ~ 8.4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	389	90	48.5	100,000	-40...70	UL FCC CE	12	250	Y	5
	SSM-1K0S21AMT	249 ~ 528	1000	34	54	1.85 ~ 21	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	389	90	48.5	100,000	-40...70	UL FCC CE	12	250	Y	5
	SSM-1K0S400MG	249 ~ 528	1000	175	312	0.32 ~ 4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	389	90	48.5	100,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-1K0S400MT	249 ~ 528	1000	175	312	0.32 ~ 4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	389	90	48.5	100,000	-40...70	UL FCC CE	12	250	Y	5
	SSM-1K5S600MG	249 ~ 528	1500	175	375	0.4 ~ 6.0	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	464	90	48.5	100,000	-40...70	UL FCC CE ENEC CB CCC KC KCC	12	250	Y	5
	SSM-1K5S12AMG	249 ~ 528	1500	84	150	1.0 ~ 12.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	464	90	48.5	100,000	-40...70	UL FCC CE ENEC CB CCC KC KCC	12	250	Y	5
	SSM-1K5S31AMG	249 ~ 528	1500	34	54	2.8 ~ 31.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	464	90	48.5	100,000	-40...70	UL FCC CE ENEC CB KC	12	250	Y	5
	SSM-1K5S600MT	249 ~ 528	1500	175	375	0.4 ~ 6.0	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	464	90	48.5	100,000	-40...70	UL FCC CE	12	250	Y	5
	SSM-1K5S12AMT	249 ~ 528	1500	84	150	1.0 ~ 12.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	464	90	48.5	100,000	-40...70	UL FCC CE	12	250	Y	5
	SSM-1K5S31AMT	249 ~ 528	1500	34	54	2.8 ~ 31.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	464	90	48.5	100,000	-40...70	UL FCC CE	12	250	Y	5
SSM-MGS	SSM-760S15AMGS	249 ~ 528	760	34	54	1.4 ~ 15.8	Wired Programming	66/67	Isolated	6kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.0%	390	108	48.5	111,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-1K0S400MGS	249 ~ 528	1000	175	312	0.32 ~ 4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	425	108	48.5	100,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-1K0S840MGS	249 ~ 528	1000	84	149	0.672 ~ 8.4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	425	108	48.5	100,000	-40...70	UL FCC CE CB	12	250	Y	5
	SSM-1K0S20AMGS	249 ~ 528	1000	34	54	1.85 ~ 20	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	425	108	48.5	100,000	-40...70	UL FCC CE CB	12	250	Y	5



SSM-MGR

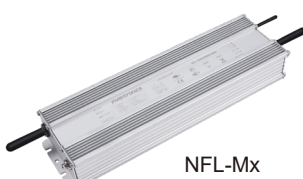
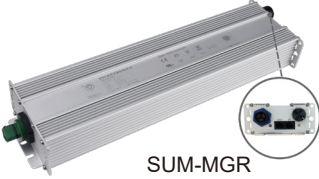


SUM-Hx



SUM-Mx

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]	
SSM-MGR	SSM-760S15AMGR	249 ~ 528	760	34	54	1.4 ~ 15.8	Wired Programming	66	Isolated	6kV/10kV	0-10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.0%	390	108	48.5	111,000	-40...70	UL FCC CE CB	-	-	Y	5
	SSM-1K0S400MGR	249 ~ 528	1000	175	312	0.32 ~ 4	Wired Programming	66	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	425	108	48.5	100,000	-40...70	UL FCC CE CB	-	-	Y	5
	SSM-1K0S840MGR	249 ~ 528	1000	84	149	0.672 ~ 8.4	Wired Programming	66	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	425	108	48.5	100,000	-40...70	UL FCC CE CB	-	-	Y	5
	SSM-1K0S20AMGR	249 ~ 528	1000	34	54	1.85 ~ 20	Wired Programming	66	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	425	108	48.5	100,000	-40...70	UL FCC CE CB	-	-	Y	5
SUM-Hx	SUM-110S105HF	90 ~ 305	110	80	157	0.07 ~ 1.05	Wired Programming	65	Isolated	6kV/10kV	0-10V/10V PWM/Resistor	-	-	I	91.5%	186	43.5	31.5	120,000	-40...70	UL FCC CE CB KS	-	-	-	5
	SUM-110S260HF	90 ~ 305	110	30	56	0.195 ~ 2.6	Wired Programming	65	Isolated	6kV/10kV	0-10V/10V PWM/Resistor	-	-	I	91.0%	186	43.5	31.5	120,000	-40...70	UL FCC CE CB KS	-	-	-	5
	SUM-220S530HF	90 ~ 305	220	30	54	0.41 ~ 5.3	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor	-	-	I	94.5%	272	43.5	31.5	120,000	-40...70	UL FCC CE CB	-	-	-	5
	SUM-330S690HF	90 ~ 305	330	34	54	0.61 ~ 6.9	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor	-	-	I	95.0%	372	43.5	31.5	103,000	-40...70	UL FCC CE CB	-	-	-	5
	SUM-440S920HF	90 ~ 305	440	34	54	0.82 ~ 9.2	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor	-	-	I	94.5%	402	43.5	31.5	117,000	-40...70	UL FCC CE CB	-	-	-	5
SUM-Mx	SUM-110S105MF	90 ~ 305	110	80	157	0.07 ~ 1.05	Wired Programming	65	Isolated	6kV/10kV	0-10V/10V PWM/Resistor	-	-	I	91.5%	186	43.5	31.5	120,000	-40...70	UL FCC CE CB KS	-	-	Y	5
	SUM-110S260MF	90 ~ 305	110	30	56	0.195 ~ 2.6	Wired Programming	65	Isolated	6kV/10kV	0-10V/10V PWM/Resistor	-	-	I	91.0%	186	43.5	31.5	120,000	-40...70	UL FCC CE CB KS	-	-	Y	5
	SUM-110S105MG	90 ~ 305	110	80	157	0.07 ~ 1.05	Wired Programming	65	Isolated	6kV/10kV	0-10V/10V PWM/Resistor	-	-	I	91.5%	196	43.5	31.5	120,000	-40...70	UL FCC CE CB KS	-	-	Y	5
	SUM-110S260MG	90 ~ 305	110	30	56	0.195 ~ 2.6	Wired Programming	65	Isolated	6kV/10kV	0-10V/10V PWM/Resistor	-	-	I	91.0%	196	43.5	31.5	120,000	-40...70	UL FCC CE CB KS	-	-	Y	5
	SUM-110S105MT	90 ~ 305	110	80	157	0.07 ~ 1.05	Wired Programming	65	Isolated	6kV/10kV	0-10V/10V PWM/Resistor	-	-	I	91.5%	196	43.5	31.5	120,000	-40...70	UL FCC CE KS	-	-	Y	5
	SUM-110S260MT	90 ~ 305	110	30	56	0.195 ~ 2.6	Wired Programming	65	Isolated	6kV/10kV	0-10V/10V PWM/Resistor	-	-	I	91.0%	196	43.5	31.5	120,000	-40...70	UL FCC CE KS	-	-	Y	5
	SUM-220S530MF	90 ~ 305	220	30	54	0.41 ~ 5.3	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	94.5%	272	43.5	31.5	120,000	-40...70	UL FCC CE CB KS	-	-	Y	5
	SUM-220S530MG	90 ~ 305	220	30	54	0.41 ~ 5.3	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	94.5%	282	43.5	31.5	120,000	-40...70	UL FCC CE CB KS	-	-	Y	5
	SUM-220S530MT	90 ~ 305	220	30	54	0.41 ~ 5.3	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	94.5%	282	43.5	31.5	120,000	-40...70	UL FCC CE KS	-	-	Y	5
	SUM-330S690MF	90 ~ 305	330	34	54	0.61 ~ 6.9	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	95.5%	372	43.5	31.5	120,000	-40...70	UL FCC CE CB	-	-	Y	5
	SUM-330S690MG	90 ~ 305	330	34	54	0.61 ~ 6.9	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	95.5%	382	43.5	31.5	120,000	-40...70	UL FCC CE CB	-	-	Y	5
	SUM-330S690MT	90 ~ 305	330	34	54	0.61 ~ 6.9	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	95.5%	382	43.5	31.5	120,000	-40...70	UL FCC CE	-	-	Y	5
	SUM-440S920MF	90 ~ 305	440	34	54	0.82 ~ 9.2	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	94.5%	402	43.5	31.5	100,000	-40...70	UL FCC CE CB	-	-	Y	5
	SUM-440S920MG	90 ~ 305	440	34	54	0.82 ~ 9.2	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	94.5%	412	43.5	31.5	100,000	-40...70	UL FCC CE CB	-	-	Y	5
	SUM-440S920MT	90 ~ 305	440	34	54	0.82 ~ 9.2	Wired Programming	65	Isolated	6kV/6kV	0-10V/10V PWM/Resistor/3-Timer-Modes	-	-	I	94.5%	412	43.5	31.5	100,000	-40...70	UL FCC CE	-	-	Y	5
	SUM-760S15AMG	90 ~ 305	760	34	54	1.4 ~15.8	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	354	90	48.5	102,000	-40...70	UL FCC CE CB	12	250	Y	5
	SUM-760S15AMT	90 ~ 305	760	34	54	1.4 ~15.8	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	354	90	48.5	102,000	-40...70	UL FCC CE	12	250	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	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]	
SUM-Mx	SUM-1K0S840MG	90 ~ 305	1000	84	149	0.672 ~ 8.4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.0%	389	90	48.5	110,000	-40...70	UL FCC CE ENEC CB Global mark	12	250	Y	5
	SUM-1K0S21AMG	90 ~ 305	1000	34	54	1.85 ~ 21	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	389	90	48.5	110,000	-40...70	UL FCC CE ENEC CB	12	250	Y	5
	SUM-1K0S840MT	90 ~ 305	1000	84	149	0.672 ~ 8.4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.0%	389	90	48.5	110,000	-40...70	UL FCC CE	12	250	Y	5
	SUM-1K0S21AMT	90 ~ 305	1000	34	54	1.85 ~ 21	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	389	90	48.5	110,000	-40...70	UL FCC CE	12	250	Y	5
	SUM-1K0S400MG	90 ~ 305	1000	175	312	0.32 ~ 4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	389	90	48.5	110,000	-40...70	UL FCC CE ENEC CB Global mark	12	250	Y	5
	SUM-1K0S400MT	90 ~ 305	1000	175	312	0.32 ~ 4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	389	90	48.5	110,000	-40...70	UL FCC CE	12	250	Y	5
	SUM-1K5S12AMG	90 ~ 305	1500	84	150	1 ~ 12.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.5%	464	90	48.5	104,000	-40...70	UL FCC CE ENEC CB CCC KC KCC Global mark	12	250	Y	5
	SUM-1K5S31AMG	90 ~ 305	1500	34	54	2.8 ~ 31.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.5%	464	90	48.5	104,000	-40...70	UL FCC CE ENEC CB KC	12	250	Y	5
	SUM-1K5S12AMT	90 ~ 305	1500	84	150	1 ~ 12.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.5%	464	90	48.5	104,000	-40...70	UL FCC CE	12	250	Y	5
	SUM-1K5S31AMT	90 ~ 305	1500	34	54	2.8 ~ 31.5	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.5%	464	90	48.5	104,000	-40...70	UL FCC CE	12	250	Y	5
	SUM-1K5S600MG	90 ~ 305	1500	175	375	0.4 ~ 6.0	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	464	90	48.5	104,000	-40...70	UL FCC CE ENEC CB CCC KC KCC Global mark	12	250	Y	5
	SUM-1K5S600MT	90 ~ 305	1500	175	375	0.4 ~ 6.0	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	464	90	48.5	104,000	-40...70	UL FCC CE	12	250	Y	5
SUM-MGS	SUM-760S15AMGS	90 ~ 305	760	34	54	1.4 ~15.8	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	390	108	48.5	102,000	-40...70	UL FCC CE CB	12	250	Y	5
	SUM-1K0S400MGS	90 ~ 305	1000	175	312	0.32 ~ 4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	425	108	48.5	110,000	-40...70	UL FCC CE ENEC CB Global mark	12	250	Y	5
	SUM-1K0S840MGS	90 ~ 305	1000	84	149	0.672 ~ 8.4	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.0%	425	108	48.5	110,000	-40...70	UL FCC CE ENEC CB Global mark	12	250	Y	5
	SUM-1K0S20AMGS	90 ~ 305	1000	34	54	1.85 ~ 20	Wired Programming	66/67	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	425	108	48.5	110,000	-40...70	UL FCC CE ENEC CB	12	250	Y	5
SUM-MGR	SUM-760S15AMGR	90 ~ 305	760	34	54	1.4 ~15.8	Wired Programming	66	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	390	108	48.5	102,000	-40...70	UL FCC CE CB	-	-	Y	5
	SUM-1K0S400MGR	90 ~ 305	1000	175	312	0.32 ~ 4	Wired Programming	66	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.5%	425	108	48.5	110,000	-40...70	UL FCC CE ENEC CB Global mark	-	-	Y	5
	SUM-1K0S840MGR	90 ~ 305	1000	84	149	0.672 ~ 8.4	Wired Programming	66	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	95.0%	425	108	48.5	110,000	-40...70	UL FCC CE ENEC CB Global mark	-	-	Y	5
	SUM-1K0S20AMGR	90 ~ 305	1000	34	54	1.85 ~ 20	Wired Programming	66	Isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	96.0%	425	108	48.5	110,000	-40...70	UL FCC CE ENEC CB	-	-	Y	5
NFL-Mx	NFL-1K0S400MG	180 ~ 528	1000	150	500	0.2~4	Wired Programming	66/67	Non-isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	98.0%	309	90	43.5	120,000	-40...70	UL FCC CE ENEC	12	250	Y	5
	NFL-1K0S400MT	180 ~ 528	1000	150	500	0.2~4	Wired Programming	66/67	Non-isolated	6kV/10kV	0~10V/PWM/Resistor/3-Timer-Modes	Digital Dimming 1.0	-	I	98.0%	309	90	43.5	120,000	-40...70	UL FCC CE	12	250	Y	5
	NFL-100S050MF	180 ~ 528	100	333	500	0.033~0.5	Wired Programming	65	Non-isolated	6kV/6kV	0~10V/PWM/Resistor/3-Timer-Modes	-	-	I	94.0%	267	43.5	31.5	120,000	-40...70	UL FCC CE	12	250	Y	5
	NFL-100S050MG	180 ~ 528	100	333	500	0.033~0.5	Wired Programming	66/67	Non-isolated	6kV/6kV	0~10V/PWM/Resistor/3-Timer-Modes	-	-	I	94.0%	267	43.5	31.5	120,000	-40...70	UL FCC CE	12	250	Y	5
	NFL-100S050MT	180 ~ 528	100	333	500	0.033~0.5	Wired Programming	66/67	Non-isolated	6kV/6kV	0~10V/PWM/Resistor/3-Timer-Modes	-	-	I	94.0%	267	43.5	31.5	120,000	-40...70	UL FCC CE	12	250	Y	5

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