

SHOE BOX / WALL PACK RETROFIT 180度玉米灯

XGY-CL-D1 30W~60W CORN LAMP SERIES

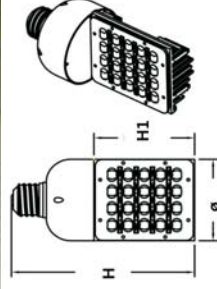


CE RoHS LED LAMP FC EN 60598-2-13 DLC LM80 LM79

产品规格

Product Specifications:

型号 M.N	XGY-CL-D1-30	XGY-CL-D1-40	XGY-CL-D1-50	XGY-CL-D1-60
输入功率 Input Power	30W	40W	50W	60W
输入电压 Input Voltage	100-277VAC 50-60HZ			
功率因素 Power Factor	≥0.9			
寿命 Life time	> 50,000hrs			
色温 CCT(K)	NW 2700-3200K PW3700-4300K CW 5700-6300K			
光效 η(lm/W)	3000~3600	4000~4500	5000~6000	6000~7000
光通量 Flux(lm)	100-120lm/W			
显色指数 CRI(Ra)	≥80			
出光角度 Beam Angle(°)	180°			
光源规格 LED Model	SMD3535 20pcs	SMD3535 20pcs	SMD3535 30pcs	SMD3535 30pcs
LED 品牌 LED Brand	Epistar			
尺寸 Size Ø*H(mm)	ø91*H208	ø91*H208	ø91*H238	ø91*H238
材质 Material	PBT+Aluminum+PC			
灯头 Socket Type	E26/E27, E39/E40			



FIN TYPE POST TOP RETROFIT LAMP 360度鳍片玉米灯

XGY-CL-E1 60W CORN LAMP SERIES

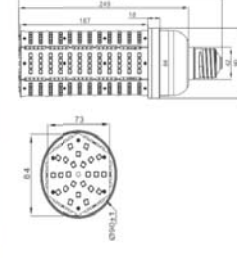


CE RoHS LED LAMP FC EN 60598-2-13 DLC LM80 LM79

产品规格

Product Specifications:

型号 M.N	XGY-CL-E1-60			
输入功率 Input Power	60W			
输入电压 Input Voltage	100-277VAC 50-60HZ			
功率因素 Power Factor	≥0.9			
寿命 Life time	> 50,000hrs			
色温 CCT(K)	NW 2700-3200K PW3700-4300K CW 5700-6300K			
光效 η(lm/W)	100-120lm/W			
光通量 Flux(lm)	6000~7000			
显色指数 CRI(Ra)	≥80			
出光角度 Beam Angle(°)	360°			
光源规格 LED Model	SMD5050 312pcs			
LED 品牌 LED Brand	Epistar			
尺寸 Size Ø*H(mm)	ø90*H298			
材质 Material	PBT+Aluminum+PC			
灯头 Socket Type	E26/E27, E39/E40			



FIN TYPE POST TOP RETROFIT LAMP 360度鳍片玉米灯

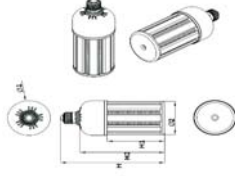
XGY-CL-E2 20W~120W CORN LAMP SERIES



CE RoHS



LM80 LM79



产品规格

Product Specifications:

型号 M.N	XGY-CL-E2-20	XGY-CL-E2-30	XGY-CL-E2-40	XGY-CL-E2-60	XGY-CL-E2-80	XGY-CL-E2-100	XGY-CL-E2-120
输入功率 Input Power	20W	30W	40W	60W	80W	100W	120W
输入电压 Input Voltage	100-277VAC 50-60HZ						
功率因素 Power Factor	≥0.9						
寿命 Life time	> 50,000hrs						
色温 CCT (K)	NW 2700-3200K PW3700-4300K CW 5700-6300K						
光效 η(lm/W)	100-120lm/W						
光通量 Flux(lm)	2000~2400	3000~3500	4000~4800	6000~7000	8000~9000	10000~12000	12000~14000
显色指数 CRI(Ra)	≥80						
出光角度 Beam Angle(°)	360°						
光源规格 LED Model	SMD2835 126pcs SMD2835 216pcs SMD2835 286pcs SMD2835 364pcs SMD2835 504pcs SMD2835 616pcs SMD2835 728pcs						
LED 品牌 LED Brand	Epistar						
尺寸 Size Ø*H(mm)	Ø78*H190/215	Ø78*H210/235	Ø78*H220/245	Ø120*H268	Ø120*H288	Ø120*H308	120*H338
材质 Material	PBT+Aluminum+PC+FAN						
灯头 Socket Type	E26/E27,E39/E40						

LED PL RETROFITS 横插灯



Patented imitation solar spectrum technology

Our Patented All optical spectra, simulated solar spectra, Healthy natural light

- **HIGH BRIGHTNESS:** 100-120LM/W

- **HIGH CRI** CRI>95

- **Patented LED Chip**

Epistar patent protection LED chips, high brightness, low light degradation, long life time

- **High quality driver components:**

Use top brand capacitors-Japan Rubycon
USA FRIST MOS
USA MPS IC Chip
China biggest brand Galaxy Diodes

- **CERTIFICATION & TEST**

CE , ROHS , ETL , FCC IP64 ISO LM80 LM79 DLC IES



Patented cooling technology

Lamp body using patented Nano thermal radiation technology, and using thickened aluminum Good cooling , Distinctly reduce the temperature of whole lamp

- **Long life time** >50000hours ,5 years warranty

- **Innovative design** Creative & Security Design, have 4 patents

- **Healthy & Friendly:**

Noradiation,NO HG,NO UV, NO FLICKER,high CRI

- **Customized**

Custom CCT, DIMMER, CRI available

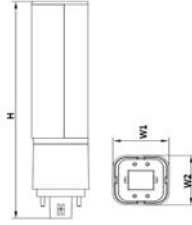
- **300 angle rotation**

Available with G24.2pin/4pin G23,E14,E26,E27 lamp holder



LED PL RETROFITS 横插灯

XGY-PL-A1 6W~12W PL LAMP SERIES



CE RoHS     **LM80 LM79**

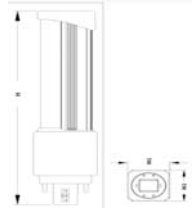
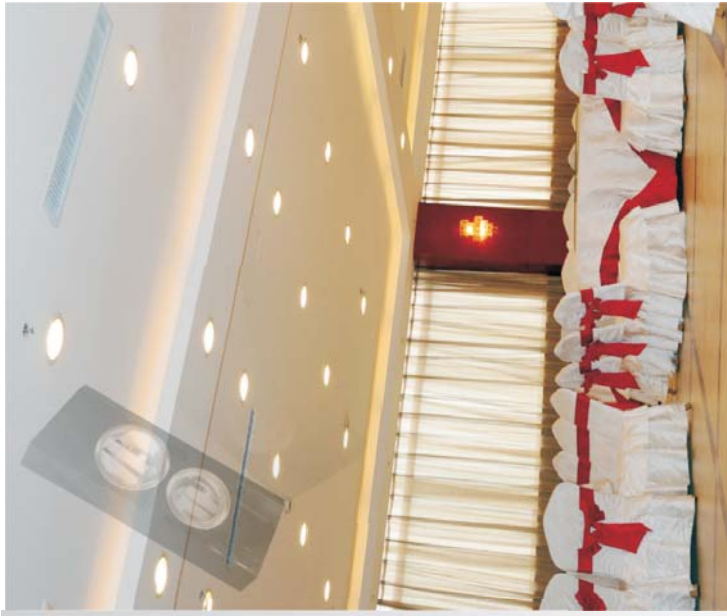
产品规格

Product Specifications:

型号 M.N	XGY-PL-A1-8	XGY-PL-A1-10	XGY-PL-A1-12
输入功率 Input Power	8W	10W	12W
输入电压 Input Voltage	100-277VAC 50-60HZ		
功率因素 Power Factor	≥0.9		
寿命 Life time	>50,000hrs		
色温 CCT(K)	NW 2700-3200K PW3700-4300K CW 5700-6300K		
光效 η(lm/W)	100-120lm/W		
光通量 Flux(lm)	800~900	1000~1200	1200~1400
显色指数 CRI(Ra)	≥95		
出光角度 Beam Angle(°)	180°		
光源规格 LED Model	SMD2835 35pcs	SMD2835 50pcs	SMD2835 60pcs
LED 品牌 LED Brand	Epistar		
尺寸 Size W1*W2*H(mm)	35.2*35.2*H154	35.2*35.2*H164	35.2*35.2*H174
材质 Material	PBT+Aluminum+PC		
灯头 Socket Type	E26/E27, G23, GX23, G24 2PIN /4PIN		

LED PL RETROFITS 横插灯

XGY-PL-B1 6W~12W PL LAMP SERIES



CE RoHS     **LM80 LM79**

产品规格

Product Specifications:

型号 M.N	XGY-PL-B1-6	XGY-PL-B1-8	XGY-PL-B1-10	XGY-PL-B1-12
输入功率 Input Power	6W	8W	10W	12W
输入电压 Input Voltage	100-277VAC 50-60HZ			
功率因素 Power Factor	≥0.9			
寿命 Life time	>50,000hrs			
色温 CCT(K)	NW 2700-3200K PW3700-4300K CW 5700-6300K			
光效 η(lm/W)	100-120lm/W			
光通量 Flux(lm)	600~650	800~900	1000~1200	1200~1400
显色指数 CRI(Ra)	≥95			
出光角度 Beam Angle(°)	180°			
光源规格 LED Model	SMD2835	SMD2835	SMD2835	SMD2835
LED 品牌 LED Brand	Epistar			
尺寸 Size W1*W2*H(mm)	35.3*35.3*H146	35.3*35.3*H167	35.3*35.3*H176	35.3*35.3*H185
材质 Material	PBT+Aluminum+PC			
灯头 Socket Type	E26/E27,G23 ,GX23 , G24 2PIN/4PIN			

LED PL RETROFITS 横插灯

XGY-PL-C1 6W~10W PL LAMP SERIES



CE RoHS     **LM80 LM79**



产品规格

Product Specifications:

型号 M.N	XGY-PL-C1-6	XGY-PL-C1-8	XGY-PL-C1-10
输入功率 Input Power	6W	8W	10W
输入电压 Input Voltage	100-277VAC 50-60HZ		
功率因素 Power Factor	≥0.9		
寿命 Life time	>50,000hrs		
色温 CCT(K)	NW 2700-3200K PW3700-4300K CW 5700-6300K		
光效 η(lm/W)	100-120lm/W		
光通量 Flux(lm)	600~720	800~960	1000~1200
显色指数 CRI(Ra)	≥95		
出光角度 Beam Angle(°)	180°		
光源规格 LED Model	SMD2835	SMD2835	SMD2835
LED 品牌 LED Brand	Epistar		
尺寸 Size W1*W2*H(mm)	34*34*H136	34*34*H158	34*34*H180
材质 Material	PBT+Aluminum+PC		
灯头 Socket Type	E26/E27/G23 , GX23 , G24 2PIN/4PIN		

APPLICATION 应用

XGY LED retrofits---LED corn lamps & PL lamps can be used indoors lighting, you can install in the residential, shopping mall, warehouse, factory floor and indoor stadiums and other places need good lighting venue.

LED corn lamps can be used outdoors lighting, you can install in the street and pathway, parking lot, garden, post top and other places need good lighting venue



Tunnel Light



Globe fixture



Flood light



High bay



Acorn



Solar light



Luminaire



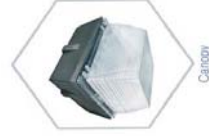
Area light



Low bay



Garage light



Canopy



Wall pack



Pendant



Parking lot



Post top



Street light



Square light



Garden light

