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NAME: LED Retrofit Kit

P/N: SNC-CLH-36W1A1Y

Note : The Letter Y in P/N stands for Lamp base type, BLANK for E26 lamp base, "-E" for E39 lamp base,

"-EX" for EX39 lamp base.

Advantage

- UL、CUL、DLC certificate
- PHILIPS LUMILEDS chip, high CRI.
- 90*150 degree, TYPE Ⅲ.
- Internal driver, input voltage AC100-277V.
- E26、E39、EX39 lamp base.
- Lamp Base: 270 degree rotated.
- New style and high efficient wide-range input.
- Long lifespan and good heat dissipation.
- Direct replacement for Metal Halide, easy Installation.
- Fits many different fixtures to replace traditional lamps.



Application

LED Retrofit Kit make it simple to replace: parking lot lighting, shoebox lighting, street lighting, flood lighting, wall pack lighting, and canopy lighting etc.





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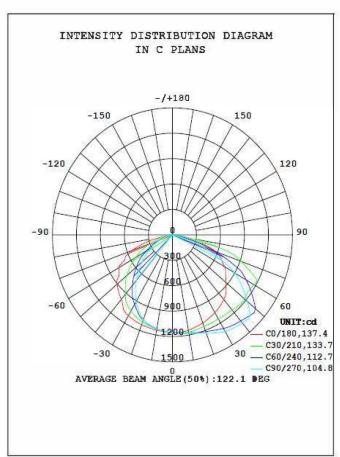
PRODUCT SPECIFICATIONS					
Product name	LED Retrofit Kit				
Part No	SNC-CLH-36W1A1	SNC-CLH-36W1A1-E	SNC-CLH-36W1A1-EX		
Lamp Base	E26	E39	EX39		
Dimension	233*113*80 MM	243*113*80 MM	245*113*80 MM		
Technical Characte	eristic				
Color temperature	2700-6500K				
CRI	>70				
Lumen	4200-4700 LM				
Lumen Efficacy	115-130 LM/W				
Input Power	36W				
Viewing Angle	90*150degree(TypeⅢ)				
Input Voltage	AC100-277V 50/60Hz				
PFC	>0.9				
Equivalent					
Waterproof Rating					
MATERIALS					
LED Brand					
LED Type					
LED QTY					
Housing					
Housing color					
OTHERS					
Operating Temperature					
Operating Humidity					
Storage Temperature					
Storage Humidity					
Application					
Safety Certification					
Warranty Time					

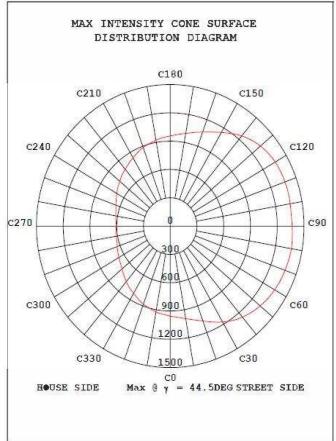


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Remark: The testing data comes directly from the product test.

DA	ATA OF LAM	I P		PHOTOME	TRIC DATA Eff: 12	2.69 lm/W
MODEL		Imax (cd)	1379	η street_up(%)	0.0	
NOMINAL F	POWER (W)	36	LOR (%)	100.0	η street_down(%)	61.3
RATED VOL	TAGE (V)	120	TOTAL FLUX(lm)	4088	η house_up(%)	0.0
NOMINAL F	rLUX (lm)	4087.85	MAXIMUM @(C, y)	80,44.5	η house_down(%)	38.7
LAMPS INS	SIDE	1	η up(%)	0.0	76 FLASHAREA (m2)	0.05000
TEST VOLTAGE(V) 120		η down(%)	100.0	SLI	19.937	

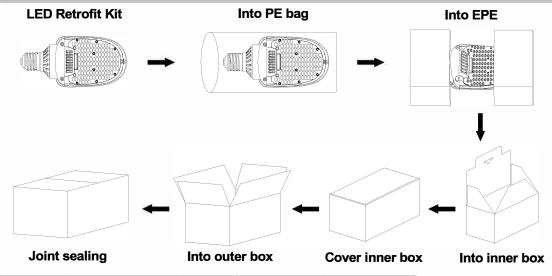






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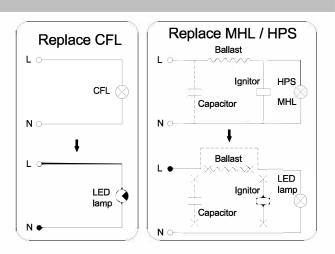
Package



	Size	Qty/ Carton	Net Weight/ Carton	Gross Weight/ Carton
Inner box	290*135*105 MM	1 PC	0.72 KG	0.88 KG
Outer box	560*305*230 MM	8 PCS	5.8 KG	7.9 KG

Notice For User

- Please turn off power before install or change assembly parts.
- The input voltage and lamps should be matched, after connecting the power line, please make sure the wiring section is insulated.
- Make sure to remove or bypass the ballast in the fixtures before install the lamps.
- Suitable for damp locations. Do not use with dimmers.
- Suitable for use in enclosed luminaires, min. lamp compartment dimensions: 380*200*200MM.
- No-professionals, must not install and disassemble the lamps.



Trouble Shootings

Troubles	Check points	
Flickering of the lamps	Turn off the power and turn on again in 3 minutes. If same phenomena occur, then call agencies	
Out of working	Please check the connection	