



CE CB

技术参数 Specification

Product Code	JD-1075A	JD-1075B	JD-1075C	JD-1075D	JD-1075E	JD-1075E	JD-1075F	JD-1075G	JD-1075H	JD-1075H	JD-1075I	JD-1075J
Rate Power	30W	40W	50W/60W/70W	100W	60W	70W	100W/120W	150W	120W	150W	200W	240W
LED Quantity(3030)	48pcs	72pcs	108pcs	144pcs	120pcs	144pcs	192pcs	288pcs	240pcs	256pcs	320pcs	480pcs
Luminous Flux(3030)	130-140lm/W	130-140lm/W	130-140lm/W	130-140lm/W	135-145lm/W	135-145lm/W	135-145lm/W	135-145lm/W	135-145lm/W	130-140lm/W	130-140lm/W	135-145lm/W
Lens(3030)	4pcs 12in1	6pcs 12in1	9pcs 12in1	9pcs 16in1	12pcs 12in1	12pcs 12in1	12pcs 16in1	12pcs 24in1	20pcs 12in1	16pcs 16in1	20pcs 16in1	20pcs 24in1
LED Quantity(5050)	16pcs	24pcs	36pcs	54pcs	40pcs	48pcs	72pcs	96pcs	80pcs	80pcs	120pcs	160pcs
Luminous Flux(5050)	140-150lm/W	140-150lm/W	140-155lm/W	140-150lm/W	150-160lm/W	150-160lm/W	145-160lm/W	150-160lm/W	150-160lm/W	140-150lm/W	145-155lm/W	150-160lm/W
Lens(5050)	4pcs 4in1	6pcs 4in1	9pcs 4in1	9pcs 6in1	12pcs 4in1	12pcs 4in1	12pcs 6in1	12pcs 8in1	20pcs 4in1	20pcs 4in1	20pcs 6in1	20pcs 8in1
Zhaga standard LED Quantity (5050)	36pcs			48pcs				80pcs				
Zhaga standard Luminous Flux (5050)	155-165lm/W	150-160lm/W	135-155lm/W	125-135lm/W	140-150lm/W	135-145lm/W	125-140lm/W	120-130lm/W	150-160lm/W	145-155lm/W	130-140lm/W	125-135lm/W
Zhaga standard Lens (5050)	9pcs 4in1			12pcs 4in1				20pcs 4in1				
Size	S				M				L			
Input Voltage	AC100-277V											
Frequency Range	50/60Hz											
CRI	RA75											
CCT	6500/4000/3000K											
SDCM	<5											
Driver	Meanwell/Philips/Inventronics/Moso and so on											
THD	<15%											
Power Factor(PF)	PF>0.95											
SPD	10KV/20KV											
Light Distribution Type	Type II/Type III/Type IV/Type V											
Temperature of working condition	-40°C~50°C											
Humidity of working condition	20%-90%											
Lifespan L70 at 25°C	>100000hrs											
IP Rating	IP66											
IK Rating	IK09											
Breather	Standard Configuration											
Power Cut-off Switch	Standard Configuration											
Body Material	ADC12/EN AC-43100/YLD102 and so on											
Housing Color	RAL7040 Sand window grey(Standard)/RAL9011 Matt Black/Customizable											
Lens Material	PC (Standard) /PMMA											
Diffuser material	Tempered Glass											
Dimmable	1-10V dimming/DALI 2.0/Time control/D4I											
Insulation grade	Class I (Standard)/Class II											
Certificate	CE/CB/ENEC/ENEC+/LM80/LM79/TM-21/IP66/IK09/ROHS 2.0											
Optional accessories	NEMA socket (3/5/7 pins)/Shorting cap/Photocell/Zhaga socket/Motion sensor											
Warranty	5 years											
Mounting Type	Horizontal installation and Vertical installation:+15°~-15° adjustable											
Installation Pipe Dia	Φ60mm/Φ48mm				Φ60mm/Φ48mm				Φ60mm/Φ76mm			
Installation Height	3-4m	4-5m	5-6m	5-6m	5-6m	7-8m	8-9m	8-9m	9-10m	10-11m	11-12m	11-12m
Net Weight	4.1kg	4.5kg	4.6kg	4.6kg	5kg	5.5kg	6kg	6.5kg	7kg	7kg	7.5kg	8kg
Gross Weight	5.1kg	5.5kg	5.6kg	5.6kg	6kg	6.5kg	7kg	7.5kg	8kg	8kg	8.5kg	9kg
Product Size	576x197x136mm				640x233x144mm				701x282x145mm			
Packing Size	616x237x176mm				680x273x184mm				741x322x185mm			



Star

JD-1075

LED Street Light Pure Series



Advantages

- Philips Lumileds 5050 or 3030 Led
+Inventronics driver
- Die-casting aluminum body with
anti-corrosion powder painting
IP66,IK09,ENEC,ENEC+
- Double zhaga socket
- +15°~-15°adjustable

By changing the beam angle of lens, different light distribution can be achieved for different roads and scenarios. With a built-in light sensor, it will turn on at dark and turn off during the day automatically.

