



LED STREET LIGHT

LED路灯

产品信息/PRODUCT INFORMATION

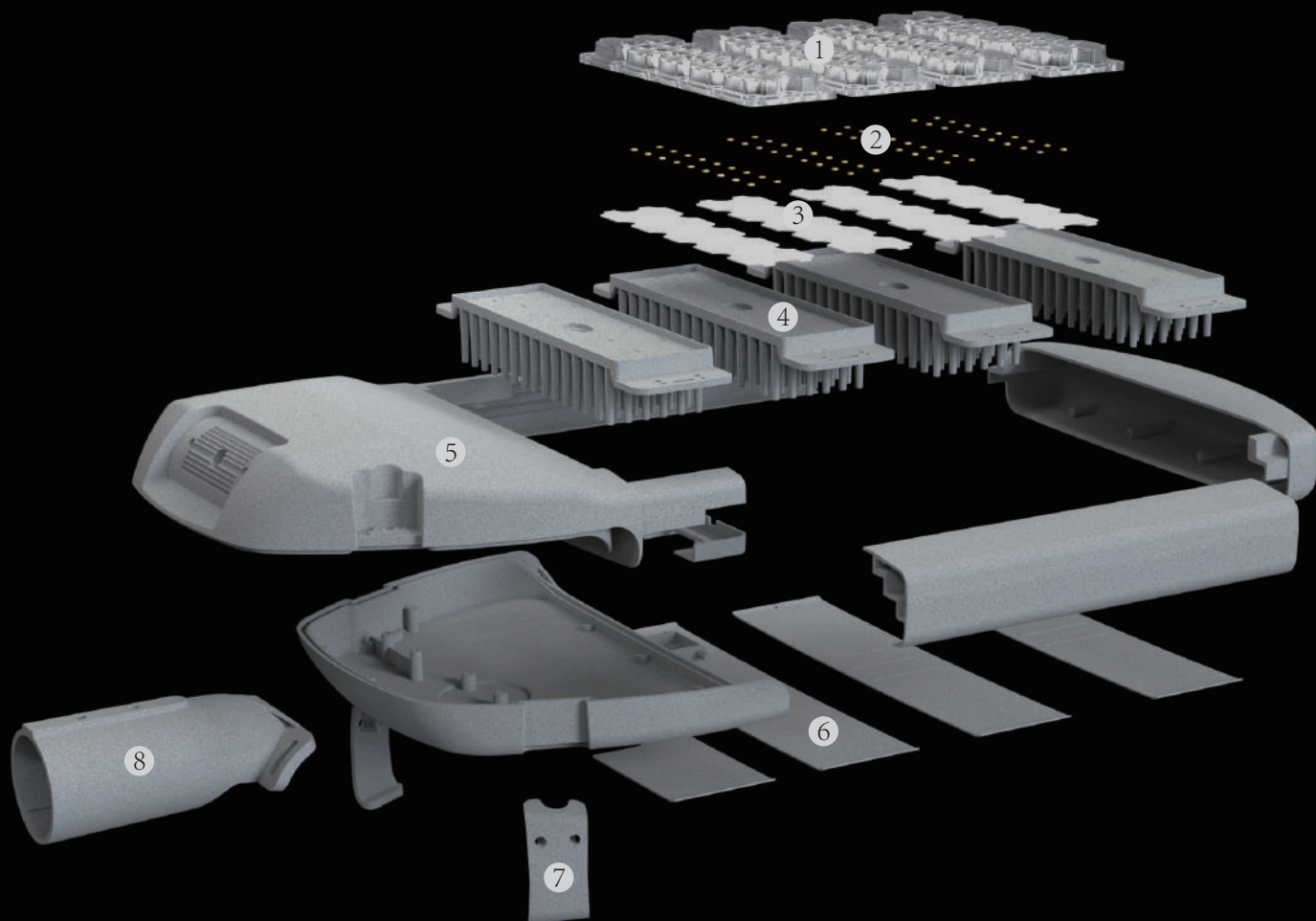


Led路灯是一种最先进的灯具，包括Led技术的最新进展，并辅以简单而优雅的人体工程学设计。

适用于安装在8-20米宽和窄的城市住宅街道、城市大道、自行车道、停车场、公园、高速公路等电线杆上。

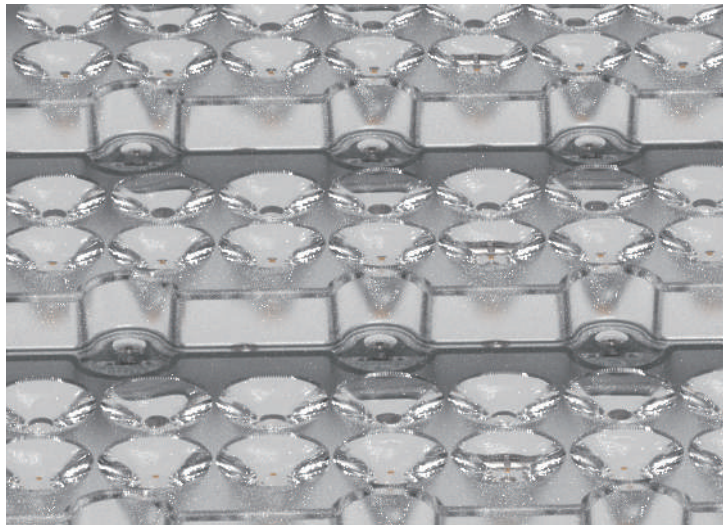
Led street light is a state-of-the-art luminaries that includes the latest advances of led technology, complemented by a simply, yet elegant ergonomic design. perfect for installing on 8-20m poles both wide and narrow urban residential streets, urban thoroughfares, bicycle paths, parking lots, parks, highways, etc.

剖视图/SECTIONAL VIEW



- 1.LED透镜/LED lens
- 2.SMD芯片/SMD chip
- 3.电路板/PCB
- 4.LED组合模组/Led combination module
- 5.压铸铝外壳/Die-cast aluminum housing
- 6.组合外盖/Combination cover
- 7.外扣/buckle
- 8.支架/Bracket



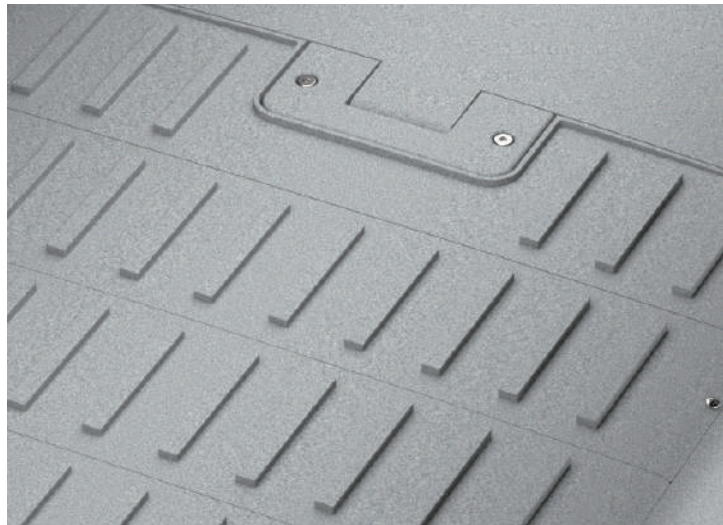


HIGH QUALITY PC LENS

高品质PC透镜

Optical lens/good transmittance, uniform light, consistent light effect.

光学透镜/透射率好，光线均匀，光效一致。

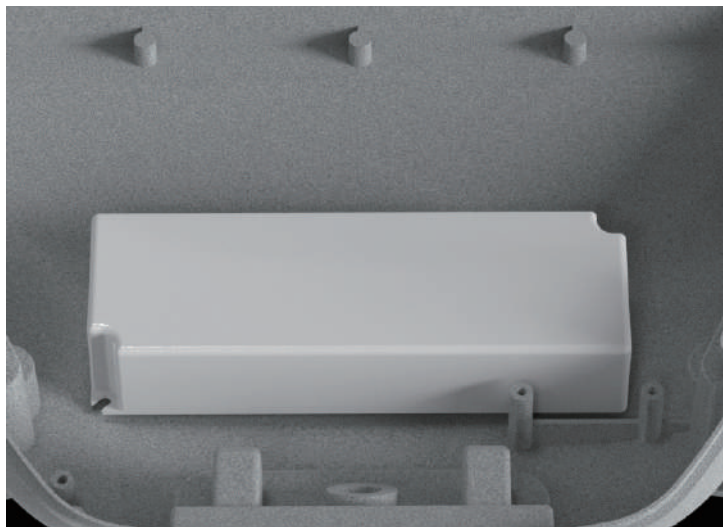


DIE-CASTING ALUMINUM HOUSING

压铸铝外壳

Good heat dissipation performance; Anti-corrosion, high temperature and cold resistance.

散热性能好；防腐、耐高温、耐寒。

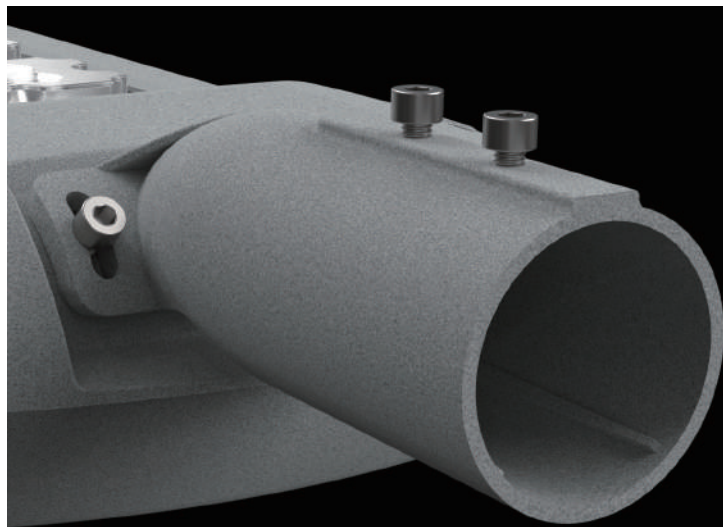


EFFICIENT DRIVE

高效驱动器

Good performance, high efficiency, fast conversion rate, durable.

性能好、效率高、转化率快、耐用。



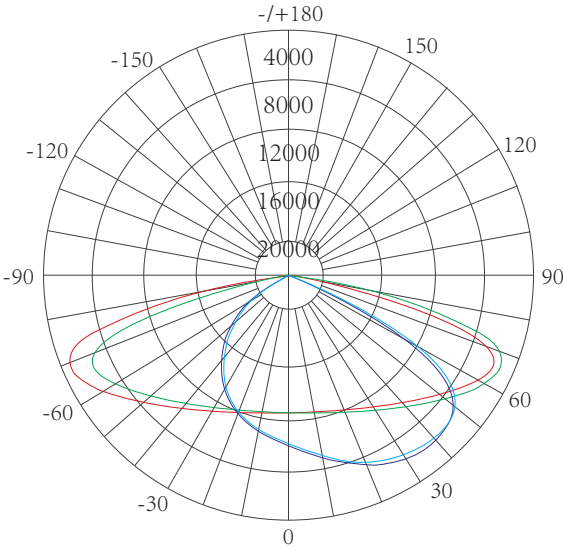
ALUMINUM HOLDER

铝制支架

Stronger holder; Fixing with Q304 screws.

更强的打孔器；用Q304螺钉固定。

光线分布/LIGHT DISTRIBUTION



Average Beam angle(50%): 112.7 deg

70*140°

UNIT:cd/klm

- C0/180, 112.7
- C30/210, 112.7
- C60/240, 112.7
- C90/270, 112.7

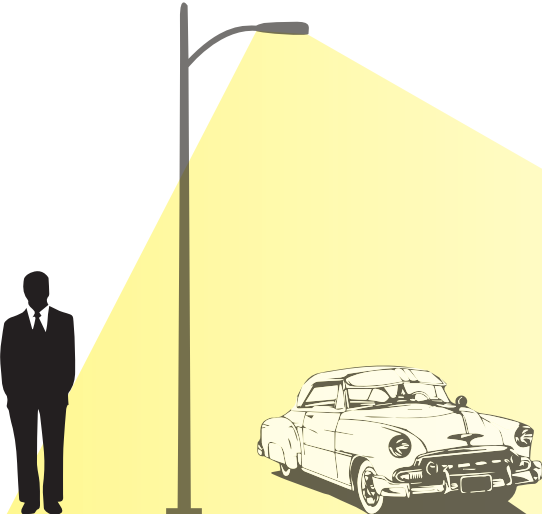
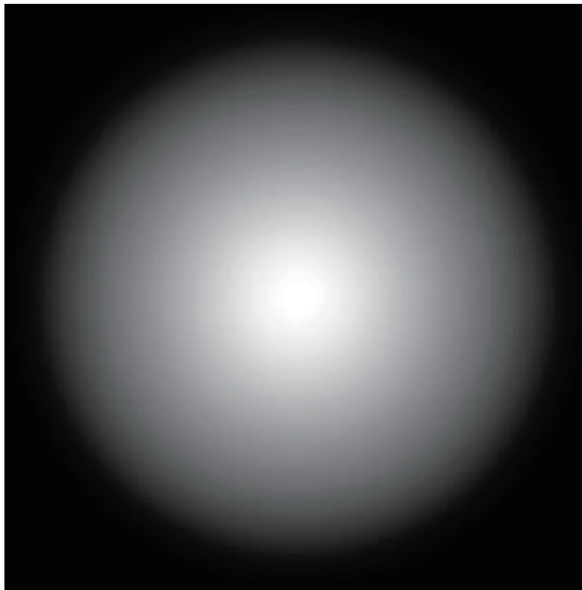


Average Beam angle(50%): 78.2 deg

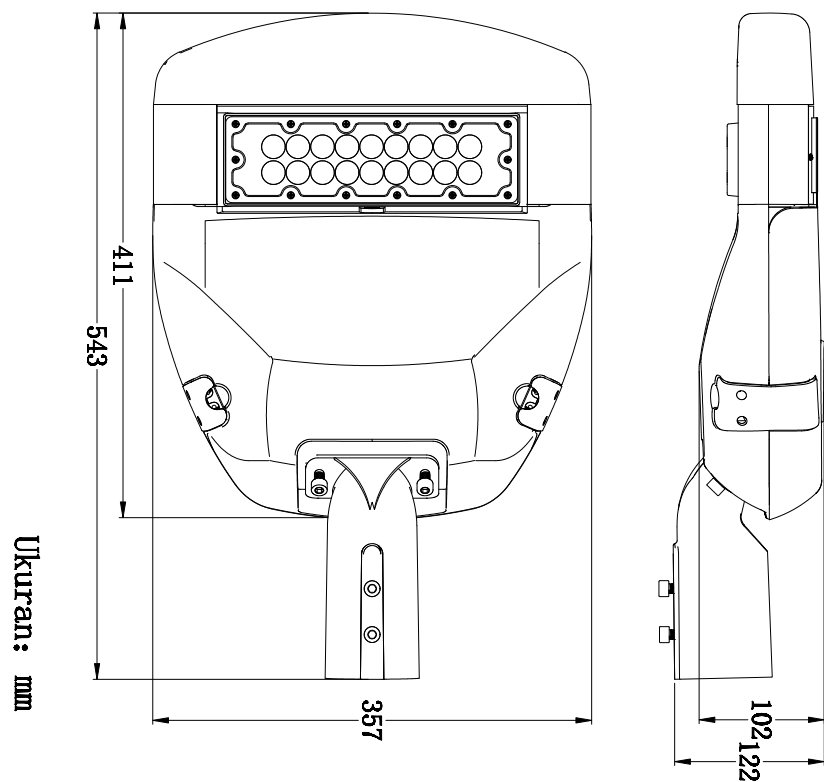
90*90°

UNIT:cd/klm

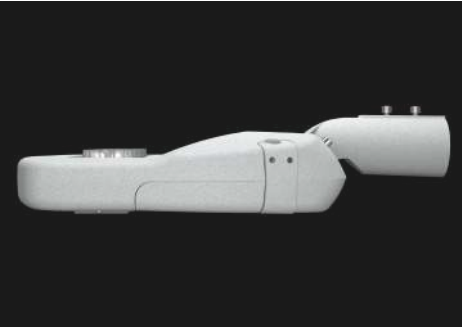
- C0/180, 78.0
- C30/210, 78.1
- C60/240, 78.2
- C90/270, 78.2



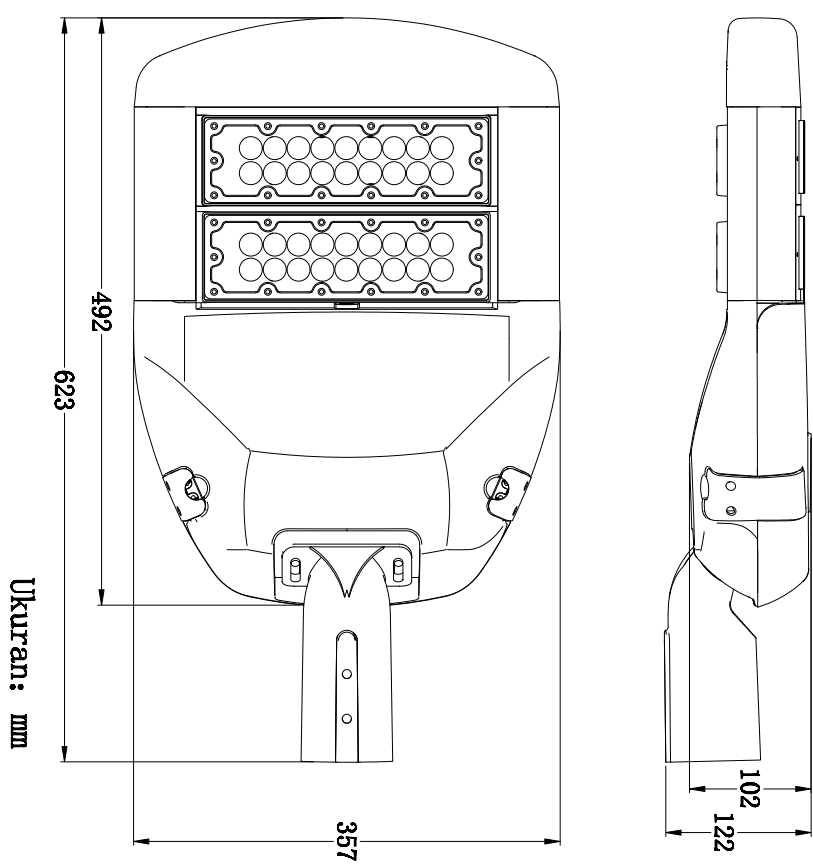
产品参数/PRODUCT PARAMETERS



功率 Power	发光效率 Luminous	LED芯片 LED Chip	色温 Color temperature	显色 Ra	发光角度 Beam angle
50W	135-150lm/W	SMD3030/5050,CREE	3000-6000K	90/80/75/70	140*70, 90, 60 (°)
驱动器 (Driver option)	输入电压 (Input voltage)			防护等级 (IP)	
PHILIPS/Inventronics/Meanwell	AC100-277V (S)/110-240V(ELG)/90-305V(HLG)			IP66	



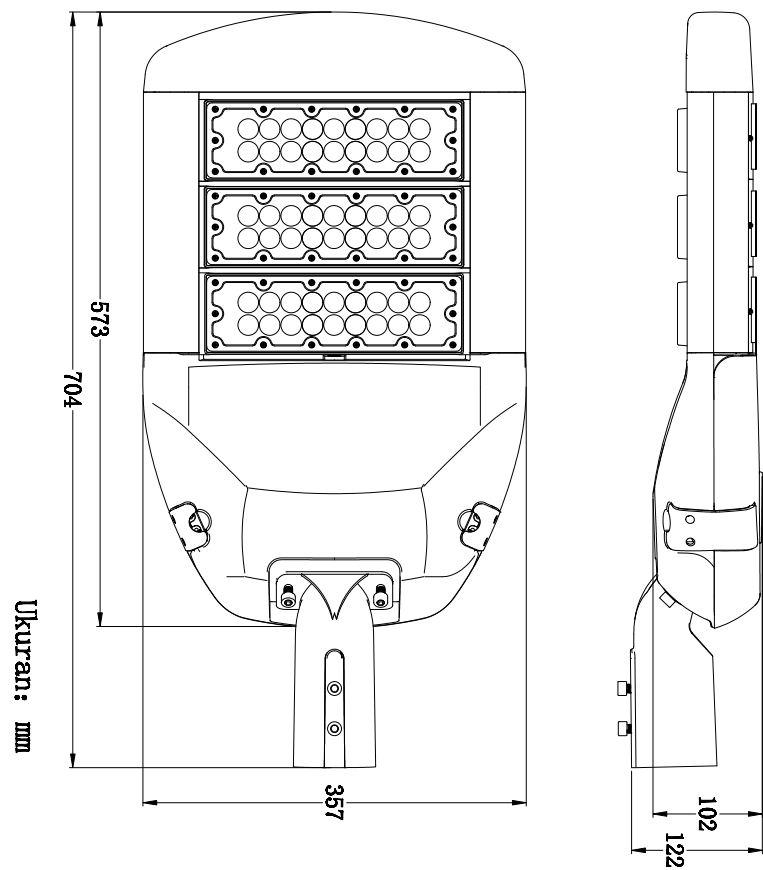
产品参数/PRODUCT PARAMETERS



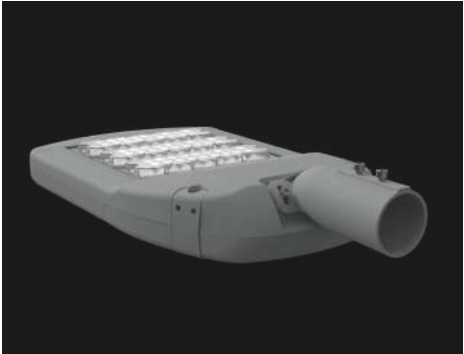
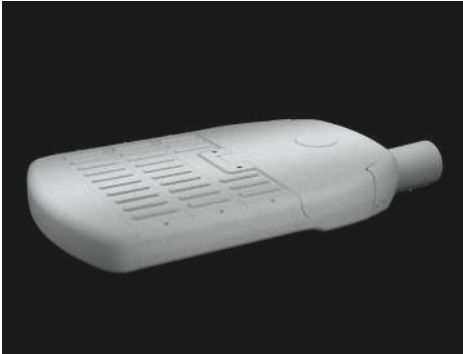
功率 Power	发光效率 Luminous	LED芯片 LED Chip	色温 Color temperature	显色 Ra	发光角度 Beam angle
100W	135-150lm/W	SMD3030/5050,CREE	3000-6000K	90/80/75/70	140*70, 90, 60 (°)
驱动器 (Driver option)		输入电压 (Input voltage)		防护等级 (IP)	
PHILIPS/Inventronics/Meanwell		AC100-277V (S)/110-240V(ELG)/90-305V(HLG)		IP66	



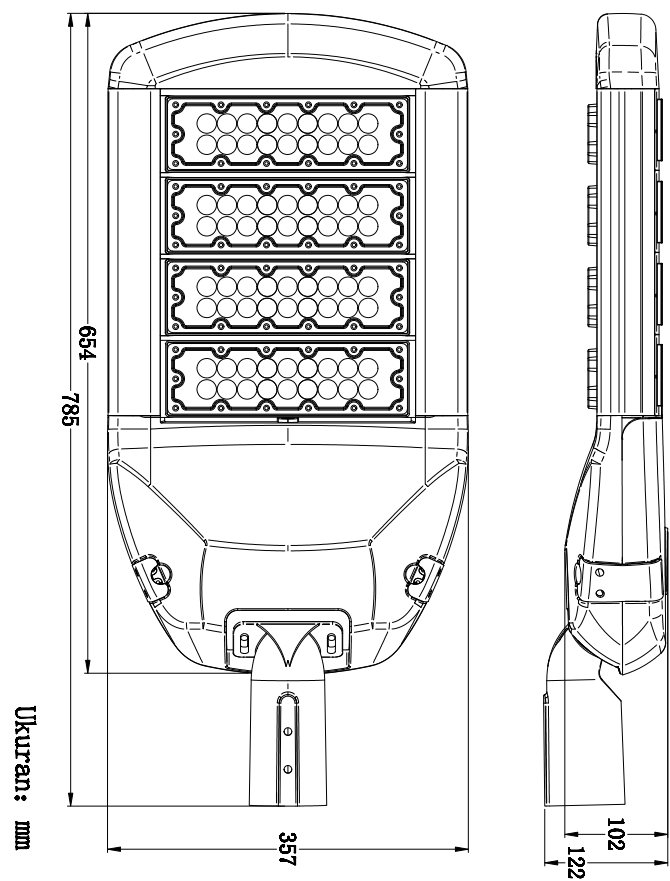
产品参数/PRODUCT PARAMETERS



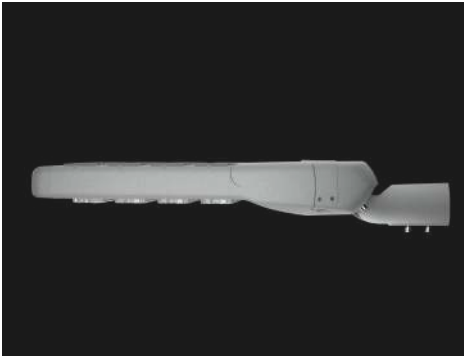
功率 Power	发光效率 Luminous	LED芯片 LED Chip	色温 Color temperature	显色 Ra	发光角度 Beam angle
150W	135-150lm/W	SMD3030/5050,CREE	3000-6000K	90/80/75/70	140*70, 90, 60 (°)
驱动器 (Driver option)	输入电压 (Input voltage)			防护等级 (IP)	
PHILIPS/Inventronics/Meanwell	AC100-277V (S)/110-240V(ELG)/90-305V(HLG)			IP66	



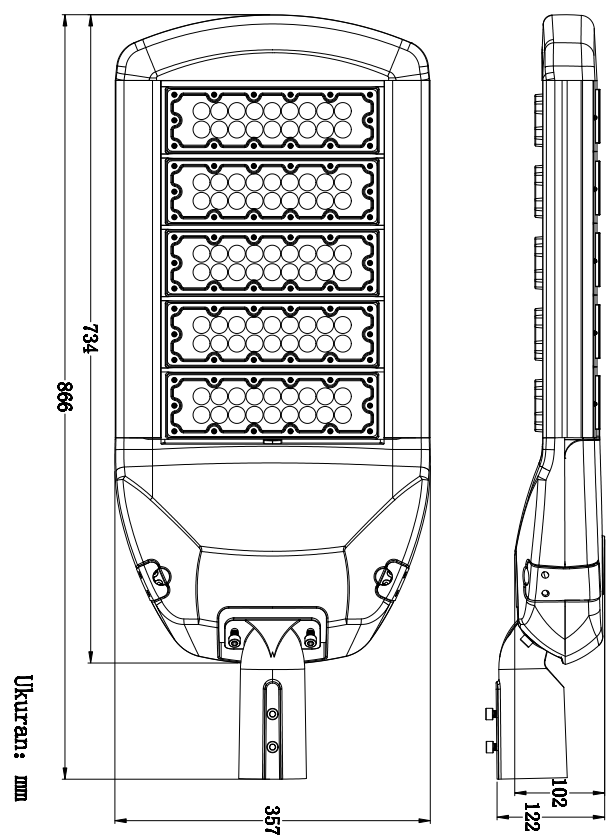
产品参数/PRODUCT PARAMETERS



功率 Power	发光效率 Luminous	LED芯片 LED Chip	色温 Color temperature	显色 Ra	发光角度 Beam angle
200W	135-150lm/W	SMD3030/5050,CREE	3000-6000K	90/80/75/70	140*70, 90, 60 (°)
驱动器 (Driver option)		输入电压 (Input voltage)		防护等级 (IP)	
PHILIPS/Inventronics/Meanwell		AC100-277V (S)/110-240V(ELG)/90-305V(HLG)		IP66	



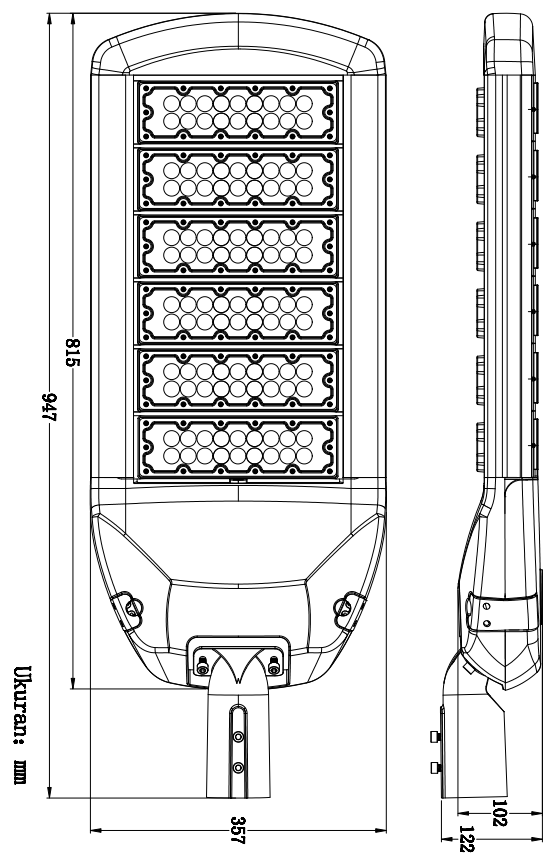
产品参数/PRODUCT PARAMETERS



功率 Power	发光效率 Luminous	LED芯片 LED Chip	色温 Color temperature	显色 Ra	发光角度 Beam angle
250W	135-150lm/W	SMD3030/5050,CREE	3000-6000K	90/80/75/70	140*70, 90, 60 (°)
驱动器 (Driver option)	输入电压 (Input voltage)			防护等级 (IP)	
PHILIPS/Inventronics/Meanwell	AC100-277V (S)/110-240V(ELG)/90-305V(HLG)			IP66	



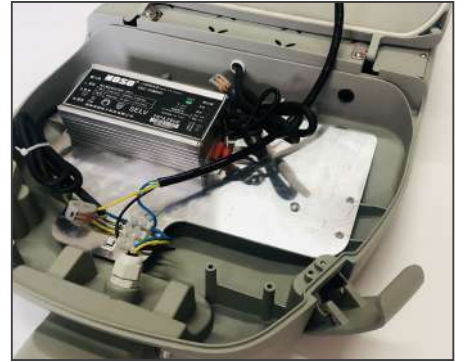
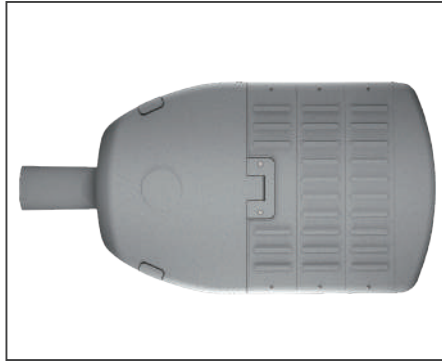
产品参数/PRODUCT PARAMETERS



功率 Power	发光效率 Luminous	LED芯片 LED Chip	色温 Color temperature	显色 Ra	发光角度 Beam angle
300W	135-150lm/W	SMD3030/5050,CREE	3000-6000K	90/80/75/70	140*70, 90, 60 (°)
驱动器 (Driver option)		输入电压 (Input voltage)		防护等级 (IP)	
PHILIPS/Inventronics/Meanwell		AC100-277V (S)/110-240V(ELG)/90-305V(HLG)		IP66	



Light Pictures



Lighting Options



Normal or Dimming option



Photocell option



Solar option

案例/APPLICATION





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