

GA-03

High Efficiency LED Street Light

Energy saving,durability,stability

The light pole part is only a schematic diagram, it based on the actual light pole shape.

Quality Assurance

MIT Made In Taiwan

Optical glass lens

Durable, no aging, chipping, yellowing.

Perfect bat wing light pattern

Improved the light output

COB light source

Light Intensity
higher than
SMD about

20%

No overlapping shadow
with heat dissipation
structure design.

**Resistant to
harsh environments**

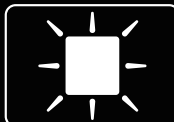
**Highly durable
substrate packaging**

**Good insulation
Good impact resistance
Good stability**

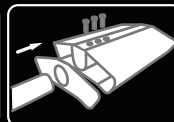


**IP67
Highest**

IP Ratings



Single COB wick



Easy and
simple assembly



LED Street Light

GA Series



60W

80W



100W

120W

Specifications	GA-03
Light Source	LED COB Integrated
Installation Method	Lighting Pole (Ø60mm)
Input Voltage	AC 100~240V, 50 / 60Hz
Wattage	60W / 80W
Luminous Efficacy	150LM/W
Dimensions	302(L) x 299(W) x 144(H)
Color Temperature	3000K±400K/ 5700K±500K
Beam Angle	140° x 70° Symmetric Lens
Power Factor	> 0.95
CRI (Color Rendering Index)	> 80Ra
Applicable Environment	-40°~90°C
IPR (Ingress Protection Ratings)	IP65
Material	Aluminum Alloy
Weight	5.4Kg

Specifications	GA-03
Light Source	LED COB Integrated
Installation Method	Lighting Pole (Ø60mm)
Input Voltage	AC 100~240V, 50 / 60Hz
Wattage	100W / 120W
Luminous Efficacy	150LM/W
Dimensions	406(L) x 299(W) x 144(H)
Color Temperature	3000K±400K/ 5700K±500K
Beam Angle	140° x 70° Symmetric Lens
Power Factor	> 0.95
CRI (Color Rendering Index)	> 80Ra
Applicable Environment	-40°~90°C
IPR (Ingress Protection Ratings)	IP65
Material	Aluminum Alloy
Weight	6.6Kg



150W

Specifications	GA-03
Light Source	LED COB Integrated
Installation Method	Lighting Pole (Ø60mm)
Input Voltage	AC 100~240V, 50 / 60Hz
Wattage	150W
Luminous Efficacy	150LM/W
Dimensions	456(L) x 299(W) x 144(H)
Color Temperature	3000K±400K/ 5700K±500K
Beam Angle	140° x 70° Symmetric Lens
Power Factor	> 0.95
CRI (Color Rendering Index)	> 80Ra
Applicable Environment	-20°~50°C
IPR (Ingress Protection Ratings)	IP65
Material	Aluminum Alloy
Weight	7.3Kg

