

Product Name:

Street lights:

2. Shark Series:

Features:

- Innovative detachable solution
- Aesthetically streamlines design
- Future proof and smart ready

Details:

- Balance device
- Automatic power-off switch
- Compatible with NEMA socket
- Adjustable angle
- Respirator
- Tool-free buckle

Adapter:

- Dual-purpose spigots for side entry and post top installation -20 degree + 15degree maximum tilt steps in 5degree
- Constructed from robust die-casting aluminum
- Stainless steel bolts
- 42/60/76 mm diameter options cater for existing or newly fabricated lighting poles

Controller:

- NEMA Control
- ZHAGA Control
- With PWM and 0-10v dimming interface
- Acquiring data like current, voltage , power and power factory
- Analyzing and reporting of power consumption and energy saving
- Monitoring and detecting the status of LED luminaire
- Automatic faculty reporting function

- Surge protection
- IP65 rated

Specifications – Street LED Lights Shark Series

Specification	GA118-STB15-90W	GA118-STB16-150W	GA118-STB19-290W
Wattage	90 W	150 W	300 W
Efficacy	150 LM/W	150 LM/W	150 LM/W
CCT	3000K, 4000K, 5000K	3000K, 4000K, 5000K	3000K, 4000K, 5000K
Ingress Protection (IP)	IP66	IP66	IP66
CRI	>Ra70	>Ra80	>Ra80
Input Voltage	100–240 VAC / 100–227 VAC, 50–60 Hz, PF 0.95	100–240 VAC / 100–227 VAC, 50–60 Hz, PF 0.95	100–240 VAC / 100–227 VAC, 50–60 Hz, PF 0.95
LED Driver	Osram, MOSO, Inventronic	Osram, MOSO, Inventronic	Osram, MOSO, Inventronic
LED Chip	Osram, Lumileds	Osram, Lumileds	Osram, Lumileds
Operating Temperature	-40°C to +50°C	-40°C to +50°C	-40°C to +50°C
Dimensions	920 × 383 × 131 mm	920 × 383 × 131 mm	920 × 383 × 131 mm