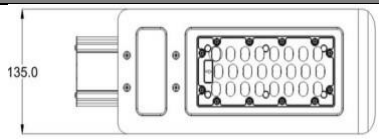
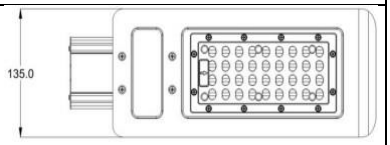
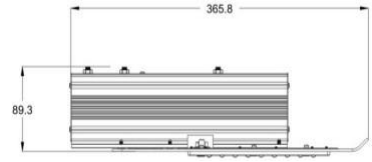
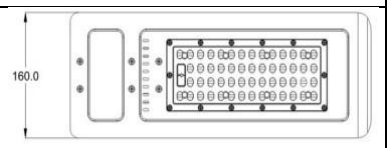
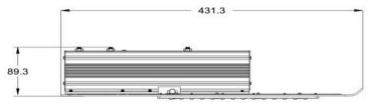
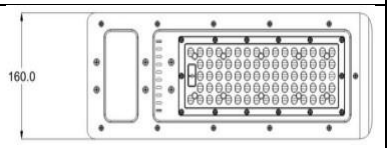
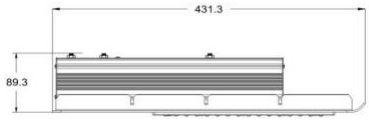
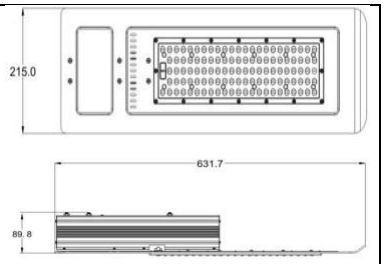
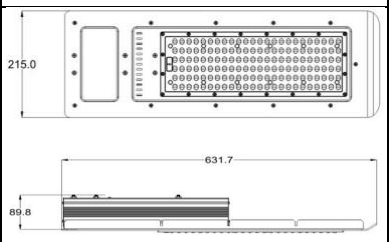
LED Street Light

Quotation

Model	Picture	Specification	Product Dimension Diagram (Unit : mm)
30W-N04		1. LED Street Light 2. Power: 30Watt 3. Light source: 24pcs of SMD3030 **Philips** 4. Lens beam angle: 65°*105° 5. Color temperature: 3000K/4000K/5000K/6500K 6. CRI: >80 or >90, 7. Luminous efficiency: about 100LM/W 8. Input: 85-265VAC, PF: >0.95, Driver efficiency: >97% 9. Housing color: Mainly Silver 10. IP rating: IP66 11. Hurricane resistant level: 17 12. Installation diameter: 60mm/40mm Optional (Meanwell Driver) 5 years	
40W-N04		1. LED Street Light 2. Power: 40Watt 3. Light source: 36pcs of SMD3030 **Philips** 4. Lens beam angle: 65°*105° 5. Color temperature: 3000K/4000K/5000K/6500K 6. CRI: >80 or >90, 7. Luminous efficiency: about 100LM/W 8. Input: 85-265VAC, PF: >0.95, Driver efficiency: >97% 9. Housing color: Mainly Silver 10. IP rating: IP66 11. Hurricane resistant level: 17 12. Installation diameter: 60mm/40mm Optional (Meanwell Driver) 5 years	 
50-N04		1. LED Street Light 2. Power: 50Watt 3. Light source: 54pcs of SMD3030 **Philips** 4. Lens beam angle: 65°*105° 5. Color temperature: 3000K/4000K/5000K/6500K 6. CRI: >80 or >90, 7. Luminous efficiency: about 100LM/W 8. Input: 85-265VAC, PF: >0.95, Driver efficiency: >97% 9. Housing color: Mainly Silver 10. IP rating: IP66 11. Hurricane resistant level: 17 12. Installation diameter: 60mm/40mm Optional (Meanwell Driver) 5 years	 
80W-N04		1. LED Street Light 2. Power: 80Watt 3. Light source: 77pcs of SMD3030 **Philips** 4. Lens beam angle: 65°*105° 5. Color temperature: 3000K/4000K/5000K/6500K 6. CRI: >80 or >90, 7. Luminous efficiency: about 100LM/W 8. Input: 85-265VAC, PF: >0.95, Driver efficiency: >87% 9. Housing color: Mainly Silver 10. IP rating: IP66 11. Hurricane resistant level: 17 12. Installation diameter: 60mm/40mm Optional (Meanwell Driver) 5 years	 

120W-N04	PHILIPS	1. LED Street Light 2. Power: 120Watt 3. Light source: 112pcs of SMD3030 **Philips** 4. Lens beam angle: 65°*105° 5. Color temperature: 3000K/4000K/5000K/6500K 6. CRI: >80 or >90, 7. Luminous efficiency: about 100LM/W 8. Input: 85-265VAC, PF: >0.95, Driver efficiency: >87% 9. Housing color: Mainly Silver 10. IP rating: IP66 11. Hurricane resistant level: 17 12. Installation diameter: 60mm/40mm Optional 5 (Meanwell Driver) years	
150W-N04	PHILIPS	1. LED Street light 2. Power : 150 Watt 3. Light source : 144pcs of SMD3030 Philips 4. Luminous efficiency : 90-100 lm/w 5. Beam angle : 120° 6. Color temperature：3000K/4000K/6000K 7. CRI: >80 8. Input: 85-265VAC, PF:>0.95 9. Driver passed CE compliant, Resist lightning surge at least 2KV 10. Housing color available ： Black 11. IP rating : IP66 (Waterproof) 12. Hurricane resistant level: 17 5 (Meanwell Driver) years