

AURORA SERIES

5
YEARS
WARRANTY

66
IP RATING

>70
CRI

LIFE SPAN
MORE THAN
50,000 Hrs



- High output lumen efficacy 135lm/W and 155lm/W
- 76% less power compare to HID Lights
- External airflow fins for better heat dissipation
- Various optics & mounting options for different applications



MODEL	ETG-ACP180	ETG-ACP240	ETG-ACP300	ETG-ACP450	ETG-ACP600
Power	180W	240W	300W	450W	600W
Lumen Output (3K)	24,300lm	32,400lm	42,000lm	60,750lm	81,000lm
Lumen Output (5K)	27,900lm	37,200lm	46,500lm	69,750lm	93,000lm
Distribution	Type II Medium / Type V Short / NEMA 3x3 / NEMA 6x4				
Coming Soon	Type III medium / Type IV medium / Type II very / Type II very short				
Net Weight	8.6kg ± 0.3	8.6kg ± 0.3	9.2kg ± 0.3	16.3kg ± 0.3	17.8kg ± 0.3
Dimensions (mm)	703 x 322 x 143	703 x 322 x 143	703 x 322 x 143	752 x 601 x 149	752 x 601 x 149
Luminous Efficacy	(3K) 135 lm/W (5K) 155lm/W		IP Rating	IP66	
CCT(K)	5000K (3K - 4K Optional)		CRI	Ra70, (Optional Ra80)	
Input Voltage	100-277 VAC 277-480 VAC 50/60Hz		Driver	Meanwell	
Input Surge Protection	10KV SPD		Body	Alu alloy + PC Lens	
Operating Temp	-30°C to +50°C		Life Span	>50,000 (Ta=30°C@L70)	
Power Factor	>0.92		Warranty	5 Years	

MOUNTING OPTIONS & ACCESSORIES

ROUND ROD BRACKET



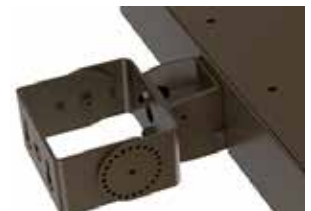
U-SHAPED BRACKET



STRAIGHT ROD BRACKET



WALL MOUNT BRACKET



OPTIONAL DAYLIGHT SENSOR

