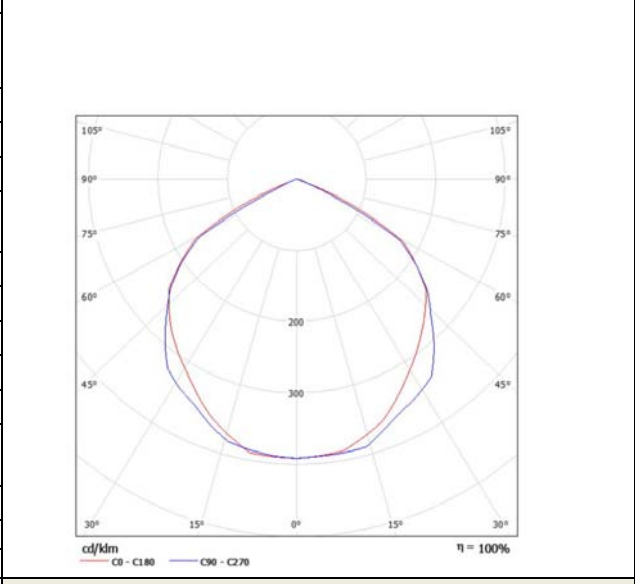
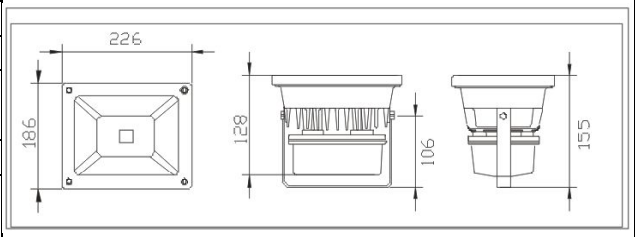


SPECIFICATION OF CLED-LTG30-AC/220-G-J-III-C-C02

Code No.	CLED-LTG30-AC/220-G-J-III-C-C02
LED Power Consumption:	30 W
Total Power Consumption:	33 W
Input Voltage:	AC 100~277V
Frequency:	50Hz/60Hz
Working Voltage:	32V
Working Current:	350mA
Power Factor(PF):	≥0.95
Power Efficiency:	>90%
THD(Total Harmonic Distortion):	<15%
LED Luminous Efficiency:	≥100lm/W
LED Luminous Flux:	3630 lm
Luminaire Initial Lumen Output:	2806 lm
Luminaire Efficiency:	≥90%
CRI (Color Rendering Index) :	>70Ra
CCT(Correlated Color Temperature):	3500K~6000K
Junction Temp>(Tj):	<80℃
IP (Ingress Protection) :	IP65
System resistance:	<0.1Ω
Working Condition:	Temp.: -30℃~50℃ Humidity: 10%~90%
Storage Temp.:	-35℃~60℃
Beam Angle:	130°(H) x 80°(V)
LED Chips:	BRIDGELUX 45mil/50mil/60mil
LED Driver:	Meanwell
Housing:	Aluminum Alloy
Reflector:	High Pure and Reflective Efficiency Aluminum Alloy
Cover:	Tempered Glass
Mounting Method:	Bracket with Screw
Dimension(mm):	226x186x155(mm)



Packing Size(mm):	365x300x260(mm)
Weight(kg):	2.5(kg)
QTY FOR 20' GP	896(pcs)
QTY FOR 40' GP	1848(pcs)
QTY FOR 40' HP	2310(pcs)

ADVANTAGE

Warranty:	5 years
Energy Saving:	Up to 60% compared to traditional HPS Lighting and MH
Long life:	LED Lamps last for more than 50,000 hrs (12 hrs/day for about 10 years)
Heat Dissipation:	Patented heat dissipation design, achieve optimum efficiency and long life-span
Dimming Control:	Wireless Intelligent Control System, Timmer, for secondary energy saving
Solid-State:	High-Shock, High-Vibration and Salt Spray Resistant
Protective:	Surge, High and Reverse Voltage Protective
Instant-On:	Turn on right away, without delay in Re-Switch on
Environment Friendly:	Without Harmful Materials of Lead and Mercury Halogen
Selfcleaning	Special patent design with selfcleaning function to ensure good heat dissipation and long life-span
Low Maintenance Cost:	Long life-span and selfcleaning function to ensure None or Low maintenance cost



Application
Flood Lighting, Billboard Lighting, Tunnel Lighting, Landscape Lighting