



LAMP 60W

TL02082060



OPTICAL SPECIFICATIONS

LED Power	60W
Color Temperature(CCT)	3000-3500K/4000-4500K/ 5000-5500K/5500-6000K
Luminous Efficiency	85-90lm/W
Initial Delivered Lumens	6000lm
Normal Luminous Flux	5400lm
Color Rendering Index(CRI)	>85

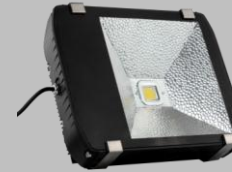
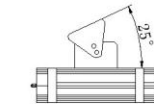
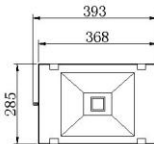
ELECTRICAL SPECIFICATIONS

Input Voltage & Frequency	AC100-240 V/ 50-60 Hz
Power Factor (PF)	> 0.91
Total Power Consumption	66 W
Total Harmonic Distortion	<9%

OTHER SOECIFICATIONS

Operating Temperature/Humidity	-30 °C ~ +50 °C 10 % ~ 90 % H. R.	
Dimensions(MM)	368*285*107	
Net Weight(Kgs)	7.30	
Gross Weight(Kgs)	9.20	
IP Grade	IP65	
Lifespan(Hours)	>50000	
Materials	Anodized Aluminum and Glass	
Loading Quantity	850 Sets/20'GP	
	1750 Sets/40'GP	
	2000 Sets/40'HQ	

DIMENSIONS(IN MM)



LAMP 80W

TL02082080



OPTICAL SPECIFICATIONS

LED Power	80W
Color Temperature(CCT)	3000-3500K/4000-4500K/ 5000-5500K/5500-6000K
Luminous Efficiency	85-90lm/W
Initial Delivered Lumens	8000lm
Normal Luminous Flux	7200lm
Color Rendering Index(CRI)	>85

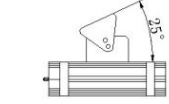
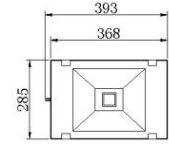
ELECTRICAL SPECIFICATIONS

Input Voltage & Frequency	AC100-240 V/ 50-60 Hz
Power Factor (PF)	> 0.94
Total Power Consumption	85 W
Total Harmonic Distortion	<9%

OTHER SOECIFICATIONS

Operating Temperature/Humidity	-30 °C ~ +50 °C 10 % ~ 90 % H. R.	
Dimensions(MM)	368*285*107	
Net Weight(Kgs)	7.50	
Gross Weight(Kgs)	9.50	
IP Grade	IP65	
Lifespan(Hours)	>50000	
Materials	Anodized Aluminum and Glass	
Loading Quantity	850 Sets/20'GP	
	1750 Sets/40'GP	
	2000 Sets/40'HQ	

DIMENSIONS(IN MM)



	Height	Illuminated Area	Average Illuminance
	A=3 m	8*8M	88 lux
	B=4 m	11*11M	50 lux
	C=5 m	13*13M	32 lux

	Height	Illuminated Area	Average Illuminance
	A=3 m	8*8M	100 lux
	B=4 m	11*11M	52 lux
	C=5 m	13*13M	30 lux



LAMP 100W

TL02082100



OPTICAL SPECIFICATIONS

LED Power	100W
Color Temperature(CCT)	3000-3500K/4000-4500K/ 5000-5500K/5500-6000K
Luminous Efficiency	85-90lm/W
Initial Delivered Lumens	10000lm
Normal Luminous Flux	9000lm
Color Rendering Index(CRI)	>85

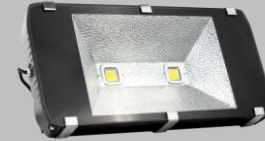
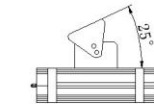
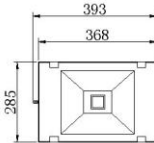
ELECTRICAL SPECIFICATIONS

Input Voltage & Frequency	AC100-240 V/ 50-60 Hz
Power Factor (PF)	> 0.95
Total Power Consumption	106 W
Total Harmonic Distortion	<9%

OTHER SOECIFICATIONS

Operating Temperature/Humidity	-30 °C ~ +50 °C 10 % ~ 90 % H. R.	
Dimensions(MM)	368*285*107	
Net Weight(Kgs)	8.00	
Gross Weight(Kgs)	9.70	
IP Grade	IP65	
Lifespan(Hours)	>50000	
Materials	Anodized Aluminum and Glass	
Loading Quantity	850 Sets/20'GP	
	1750 Sets/40'GP	
	2000 Sets/40'HQ	

DIMENSIONS(IN MM)



LAMP 120W

TL02082120



OPTICAL SPECIFICATIONS

LED Power	120W
Color Temperature(CCT)	3000-3500K/4000-4500K/ 5000-5500K/5500-6000K
Luminous Efficiency	85-90lm/W
Initial Delivered Lumens	12000lm
Normal Luminous Flux	10800lm
Color Rendering Index(CRI)	>85

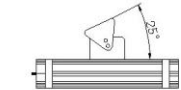
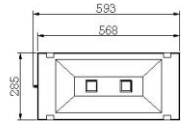
ELECTRICAL SPECIFICATIONS

Input Voltage & Frequency	AC100-240 V/ 50-60 Hz
Power Factor (PF)	> 0.96
Total Power Consumption	125 W
Total Harmonic Distortion	<9%

OTHER SOECIFICATIONS

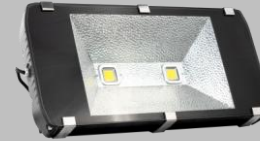
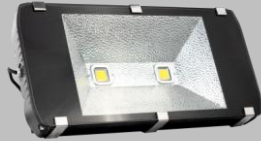
Operating Temperature/Humidity	-30 °C ~ +50 °C 10 % ~ 90 % H. R.	
Dimensions(MM)	568*285*107	
Net Weight(Kgs)	11.20	
Gross Weight(Kgs)	13.50	
IP Grade	IP65	
Lifespan(Hours)	>50000	
Materials	Anodized Aluminum and Glass	
Loading Quantity	500 Sets/20'GP	
	1000 Sets/40'GP	
	1200 Sets/40'HQ	

DIMENSIONS(IN MM)



	Height	Illuminated Area	Average Illuminance
	A=3 m	8*8M	110 lux
	B=4 m	11*11M	62 lux
	C=5 m	13*13M	40 lux

	Height	Illuminated Area	Average Illuminance
	A=3 m	8*8M	155 lux
	B=4 m	11*11M	87 lux
	C=5 m	13*13M	56 lux



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LAMP 140W

TL02082140

OPTICAL SPECIFICATIONS

LED Power	140W
Color Temperature(CCT)	3000-3500K/4000-4500K/ 5000-5500K/5500-6000K
Luminous Efficiency	85-90lm/W
Initial Delivered Lumens	14000lm
Normal Luminous Flux	12600lm
Color Rendering Index(CRI)	>85

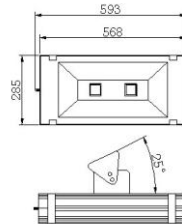
ELECTRICAL SPECIFICATIONS

Input Voltage & Frequency	AC100-240 V/ 50-60 Hz
Power Factor (PF)	> 0.97
Total Power Consumption	145 W
Total Harmonic Distortion	<9%

OTHER SOECIFICATIONS

Operating Temperature/Humidity	-30 °C ~ +50 °C
	10 % ~ 90 % H. R.
Dimensions(MM)	568*285*107
Net Weight(Kgs)	11.20
Gross Weight(Kgs)	13.50
IP Grade	IP65
Lifespan(Hours)	>50000
Materials	Anodized Aluminum and Glass
	500 Sets/20'GP
Loading Quantity	1000 Sets/40'GP
	1200 Sets/40'HQ

DIMENSIONS(IN MM)



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LAMP 160W

TL02082160

OPTICAL SPECIFICATIONS

LED Power	160W
Color Temperature(CCT)	3000-3500K/4000-4500K/ 5000-5500K/5500-6000K
Luminous Efficiency	85-90lm/W
Initial Delivered Lumens	16000lm
Normal Luminous Flux	14400lm
Color Rendering Index(CRI)	>85

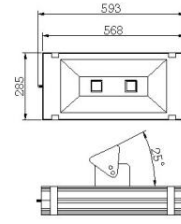
ELECTRICAL SPECIFICATIONS

Input Voltage & Frequency	AC100-240 V/ 50-60 Hz
Power Factor (PF)	> 0.97
Total Power Consumption	165 W
Total Harmonic Distortion	<9%

OTHER SOECIFICATIONS

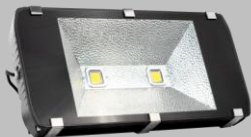
Operating Temperature/Humidity	-30 °C ~ +50 °C
	10 % ~ 90 % H. R.
Dimensions(MM)	568*285*107
Net Weight(Kgs)	11.20
Gross Weight(Kgs)	13.50
IP Grade	IP65
Lifespan(Hours)	>50000
Materials	Anodized Aluminum and Glass
	500 Sets/20'GP
Loading Quantity	1000 Sets/40'GP
	1200 Sets/40'HQ

DIMENSIONS(IN MM)



	Height	Illuminated Area	Average Illuminance
	A=3 m	8*8M	178 lux
	B=4 m	11*11M	100 lux
	C=5 m	13*13M	64 lux

	Height	Illuminated Area	Average Illuminance
	A=3 m	8*8M	201 lux
	B=4 m	11*11M	113 lux
	C=6 m	15*15M	72 lux



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LAMP 180W

TL02082180

OPTICAL SPECIFICATIONS

LED Power	180W
Color Temperature(CCT)	3000-3500K/4000-4500K/ 5000-5500K/5500-6000K
Luminous Efficiency	85-90lm/W
Initial Delivered Lumens	18000lm
Normal Luminous Flux	16200lm
Color Rendering Index(CRI)	>85

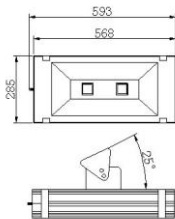
ELECTRICAL SPECIFICATIONS

Input Voltage & Frequency	AC100-240 V/ 50-60 Hz
Power Factor (PF)	> 0.98
Total Power Consumption	185 W
Total Harmonic Distortion	<9%

OTHER SOECIFICATIONS

Operating Temperature/Humidity	-30 °C ~ +50 °C
	10 % ~ 90 % H. R.
Dimensions(MM)	568*285*107
Net Weight(Kgs)	11.20
Gross Weight(Kgs)	13.50
IP Grade	IP65
Lifespan(Hours)	>50000
Materials	Anodized Aluminum and Glass
Loading Quantity	500 Sets/20'GP
	1000 Sets/40'GP
	1200 Sets/40'HQ

DIMENSIONS(IN MM)



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LAMP 200W

TL02082200

OPTICAL SPECIFICATIONS

LED Power	200W
Color Temperature(CCT)	3000-3500K/4000-4500K/ 5000-5500K/5500-6000K
Luminous Efficiency	85-90lm/W
Initial Delivered Lumens	20000lm
Normal Luminous Flux	18000lm
Color Rendering Index(CRI)	>85

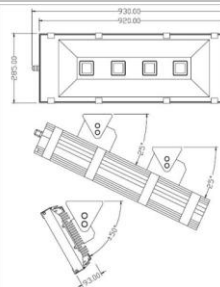
ELECTRICAL SPECIFICATIONS

Input Voltage & Frequency	AC100-240 V/ 50-60 Hz
Power Factor (PF)	> 0.98
Total Power Consumption	206 W
Total Harmonic Distortion	<9%

OTHER SOECIFICATIONS

Operating Temperature/Humidity	-30 °C ~ +50 °C
	10 % ~ 90 % H. R.
Dimensions(MM)	920*285*107
Net Weight(Kgs)	18.00
Gross Weight(Kgs)	20.60
IP Grade	IP65
Lifespan(Hours)	>50000
Materials	Anodized Aluminum and Glass
Loading Quantity	350 Sets/20'GP
	710 Sets/40'GP
	820 Sets/40'HQ

DIMENSIONS(IN MM)



LED TUNNEL LIGHT IP65

	Height	Illuminated Area	Average Illuminance
	A=6 m	8'8M	232 lux
	B=8 m	11'11M	125 lux
	C=6 m	15'15M	83 lux

	Height	Illuminated Area	Average Illuminance
	A=3 m	8'8M	262 lux
	B=4 m	11'11M	148 lux
	C=5 m	15'15M	95 lux