






















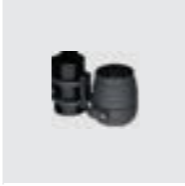
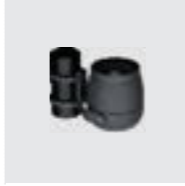



























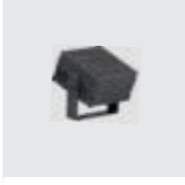

















































CATALOG

MINALOX®
OUTDOOR LIGHTING






CONTENTS

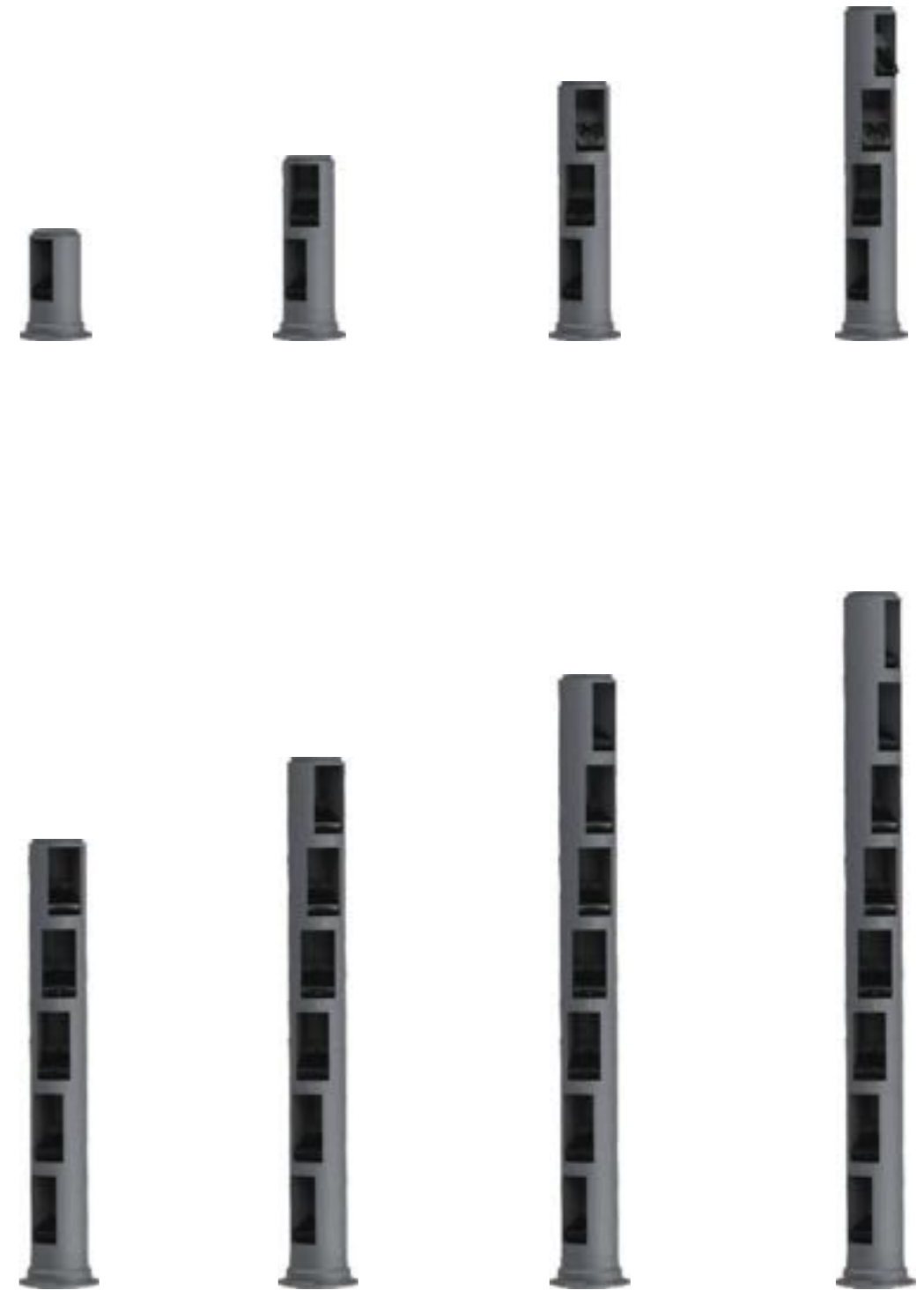
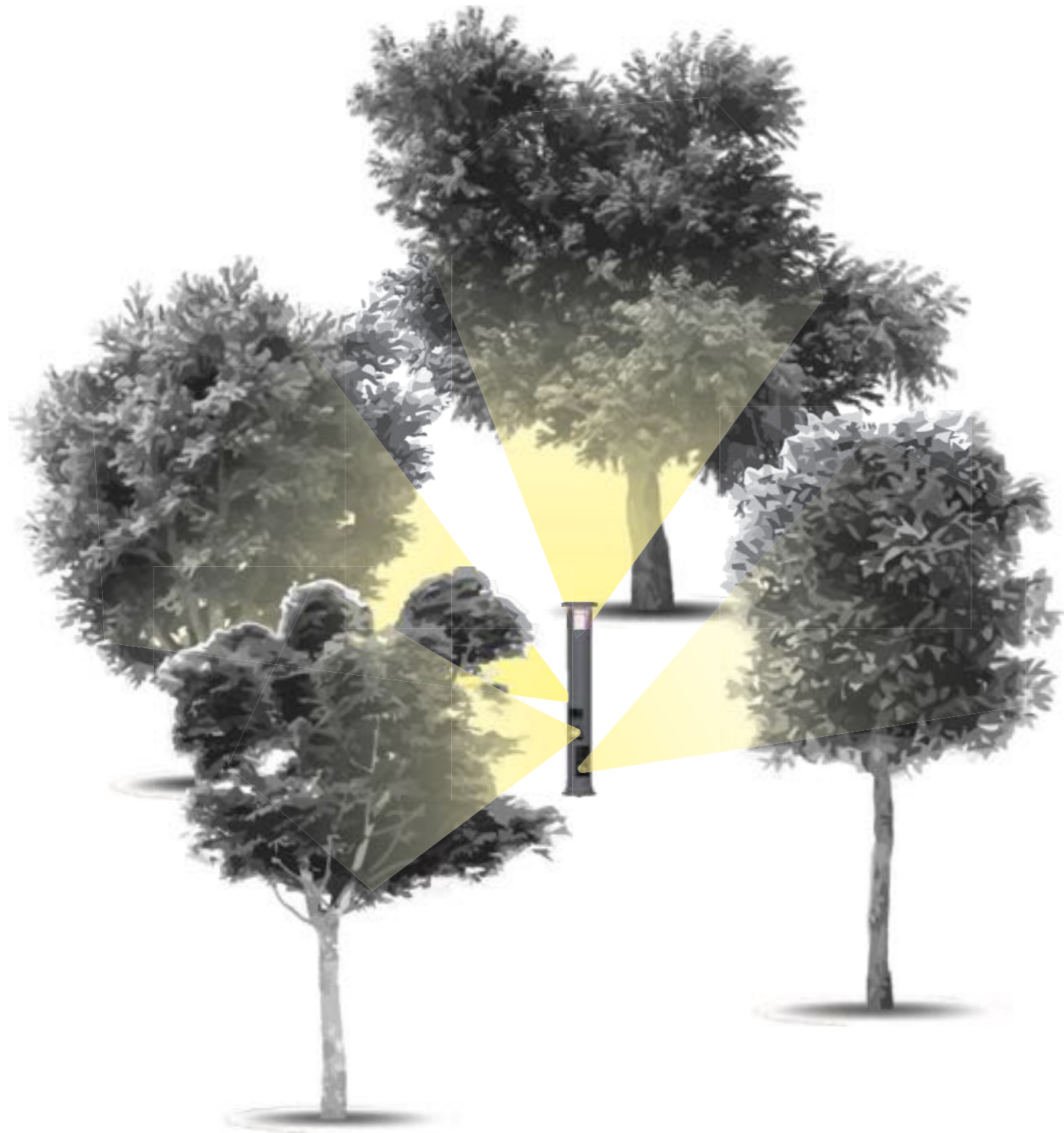
 TL-TGD-MA4001 003	 TL-TGD-MA4001-1 005	 TL-TGD-MA4001-2 007	 TL-TGD-MA4001-3 009		 TL-TGD-I0110 067	 TL-TGD-I0315 069	 TL-TGD-I0412 071	 TL-TGD-I0612 073	 TL-TGD-I1212 075		
 TL-XTD-L4800 013	 TL-XTD-M4800 015	 TL-XTD-N4800 017	 TL-XTD-O4801 019	 TL-XTD-O48002 021		 TL-TGD-K0303 079	 TL-TGD-K0603 081	 TL-TGD-K1203 083	 TL-TGD-K1803 085		
 TL-XTD-P4800 023	 TL-XTD-Q4800 025	 TL-XTD-R4800 027	 TL-XTD-S4800 029	 TL-XQD-L2401 031		 TL-TGD-KB0303 087	 TL-TGD-KB0603 089	 TL-TGD-KB1203 091	 TL-TGD-KB1803 093		
 TL-XTD-I4800 033	 TL-XTD-J4800 035	 TL-XTD-H4801 037	 TL-XTD-H4802 039	 TL-XTD-K1801 041		 TL-TGD-KA0603 095	 TL-TGD-KA1203 097	 TL-TGD-KA1803 099			
 TL-XQD-I2401 043	 TL-XQD-K1801 045	 TL-XQD-J1801 047	 TL-XQD-K1804 049	 TL-XQD-K4801 051	 TL-XQD-K10801 053	 TL-TGD-L3601 103	 TL-TGD-L7201 105	 TL-TGD-L10801 107	 TL-TGD-L14401 109	 TL-TGD-L21601 111	 TL-TGD-L28801 113
 TL-TGD-I0603 057	 TL-TGD-I1203 059	 TL-TGD-I1803 061	 TL-TGD-I3603 063	 TL-TGD-I7203 065		 TL-TGD-JA1603 117	 TL-TGD-JA3203 119	 TL-TGD-JA4803 121	 TL-TGD-JA6403 123		

CONTENTS

 TL-TGD-JB6403 125	 TL-TGD-JB9603 127	 TL-TGD-JB12803 129		 TL-TGD-DA7201 169	 TL-TGD-DA10801 171	 TL-TGD-DA14401 173	 TL-TGD-DB14401 175	 TL-TGD-DB21601 177	 TL-TGD-DB28801 179	
 TL-TGD-JC0412 131	 TL-TGD-JC0812 133	 TL-TGD-JC1212 135	 TL-TGD-JC1612 137		 TL-TGD-H0901 183	 TL-TGD-H1801 185	 TL-TGD-H2401 187	 TL-TGD-H3601 189		
 TL-TGD-JD1612 139	 TL-TGD-JD2412 141	 TL-TGD-JD3212 143			 TL-TGD-H4801 191	 TL-TGD-H7201 193	 TL-TGD-H9601 195	 TL-TGD-H12001 197	 TL-TGD-H14401 199	 TL-TGD-H16801 201
 TL-TGD-JE0904 145	 TL-TGD-JE1804 147	 TL-TGD-JE2704 149	 TL-TGD-JE3604 151		 TL-TSD-H0301 203	 TL-TSD-H0601 205				
 TL-TGD-JF3604 153	 TL-TGD-JF5404 155	 TL-TGD-JF7204 157			 TL-TSD-F0103 207	 TL-TSD-F0302 209	 TL-TSD-F0602 211			
 TL-TGD-CA3601 161	 TL-TGD-CA7201 163	 TL-TGD-CB7201 165	 TL-TGD-CB14401 167		 TL-TSD-D0110 213	 TL-TSD-E0602 215				

CONTENTS

 TL-TSD-G0603 217	 TL-TSD-G1203 219	 TL-TSD-G2403 221	 TL-TSD-G3603 223
 TL-DMD-G0303 227	 TL-DMD-G0603 229	 TL-DMD-G1803 231	 TL-DMD-G3603 233
 TL-DMD-H0402 235	 TL-DMD-H0902 237	 TL-DMD-H1802 239	 TL-DMD-H3602 241
 TL-DMD-H0110 243	 TL-DMD-H0210 245	 TL-DMD-H0410 247	 TL-DMD-H0610 249
 TL-DMD-D2401 251	 TL-DMD-E2401 253	 TL-DMD-I2401 255	 TL-DMD-J2401 257



LED FLOOD LIGHT TL-TGD-MA4001



PRODUCT FEATURES

Original structure design, the lamp type adopts cylindrical appearance, simple and elegant, exquisite and beautiful, fully structured waterproof and no glue filling process, protection grade Ip66

6063 aluminum alloy extrusion molding and die-casting aluminum lamp body, superimposed splicing installation, with the function of locking the light direction adjustment, electrostatic spraying on the surface, strong corrosion resistance, suitable for harsh outdoor environments.

It is equipped with imported CREE/OSRAM light source and has excellent light color performance. High-transmittance anti-glare optics can adjust the angle of light in the range of 10-60 degrees, effectively improving the use of lighting scenes.

Monochrome/RGB/RGBW full color control, support DMX512 control system. The brand power supply has good electromagnetic compatibility and will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage AC100V-250V50HZ

Electrical Safety Rating I

LED : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

Beam angle : 10°- 60°(Adjustable)

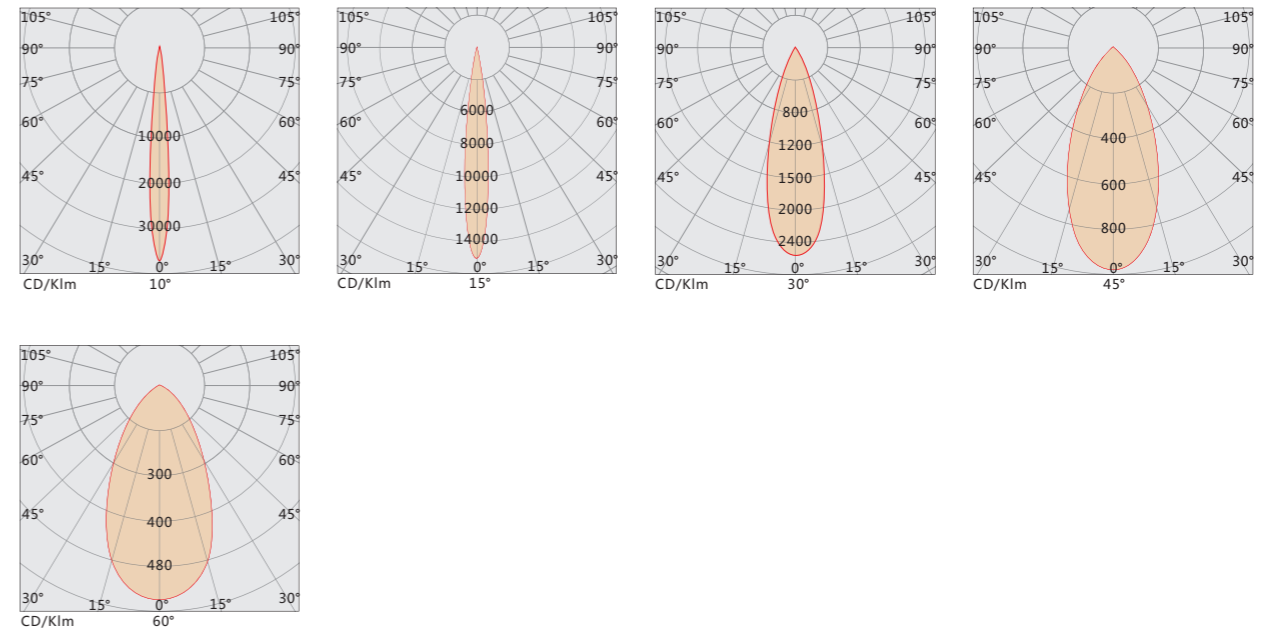
Weight : LAMP BASE 3Kg+LAMP BODY 4.5Kg

LAMP BASE SIZE : Φ280*112mm

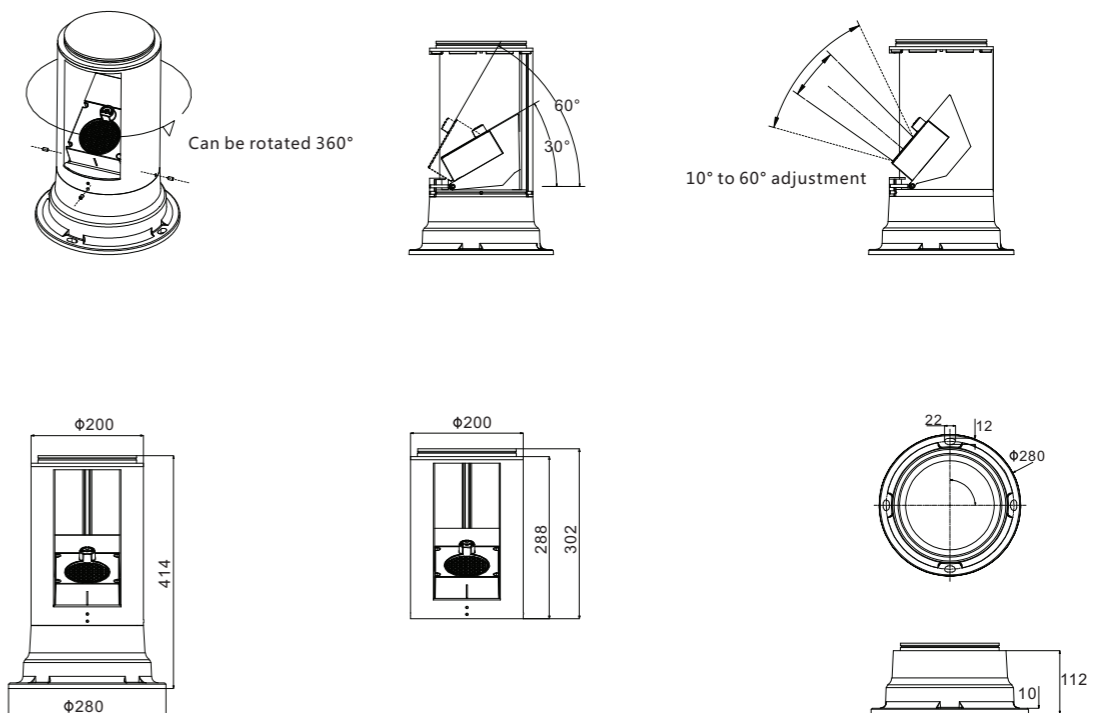
LAMP BODY SIZE : Φ200*302mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-MA4001	40W	1PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4002	80W	2PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4003	120W	3PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4004	160W	4PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4005	200W	5PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4006	240W	6PCS	SINGLE/RGBW	AC220V	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-MA4001-1



PRODUCT FEATURES

Original structure design, the lamp type adopts cylindrical appearance, simple and elegant, exquisite and beautiful, fully structured waterproof and no glue filling process, protection grade Ip66

6063 aluminum alloy extrusion molding and die-casting aluminum lamp body, superimposed splicing installation, with the function of locking the light direction adjustment, electrostatic spraying on the surface, strong corrosion resistance, suitable for harsh outdoor environments.

It is equipped with imported CREE/OSRAM light source and has excellent light color performance. High-transmittance anti-glare optics can adjust the angle of light in the range of 10-60 degrees, effectively improving the use of lighting scenes.

Monochrome/RGB/RGBW full color control, support DMX512 control system. The brand power supply has good electromagnetic compatibility and will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage AC100V-250V50HZ

Electrical Safety Rating I

LED : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

Beam angle : 10°- 60°(Adjustable)

Weight : LAMP BASE 3Kg+LAMP BODY 4.5Kg

HEAD LIGHT 1.7kg

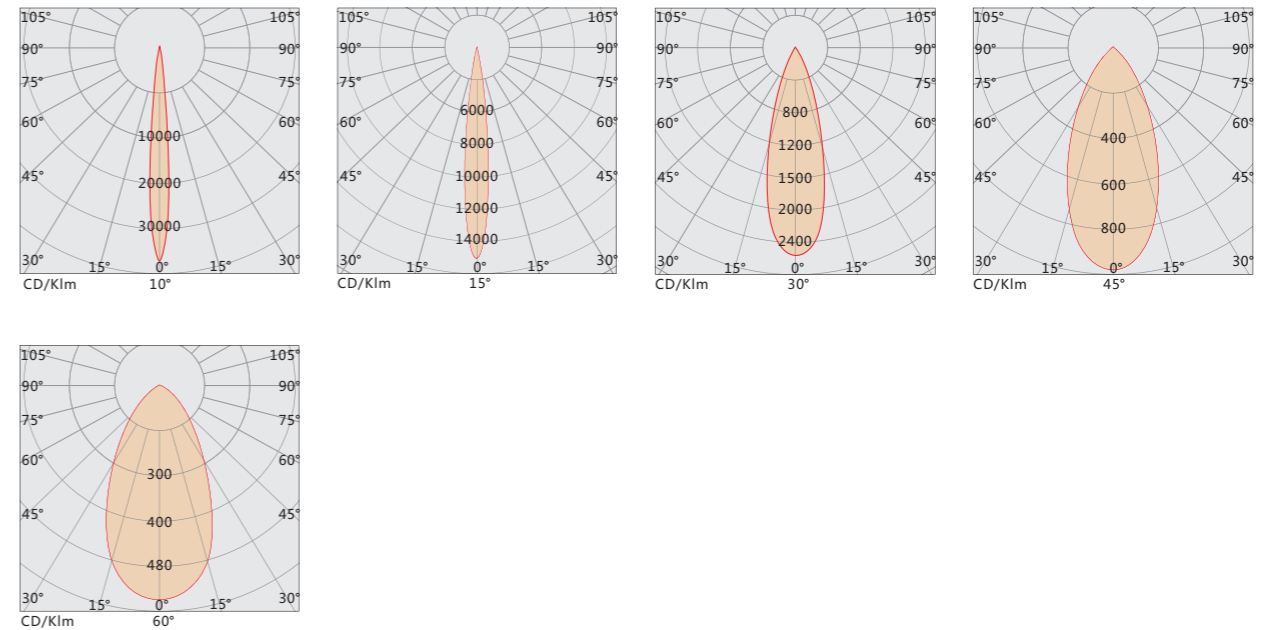
LAMP BASE SIZE : Φ280*112mm

LAMP BODY SIZE : Φ200*302mm

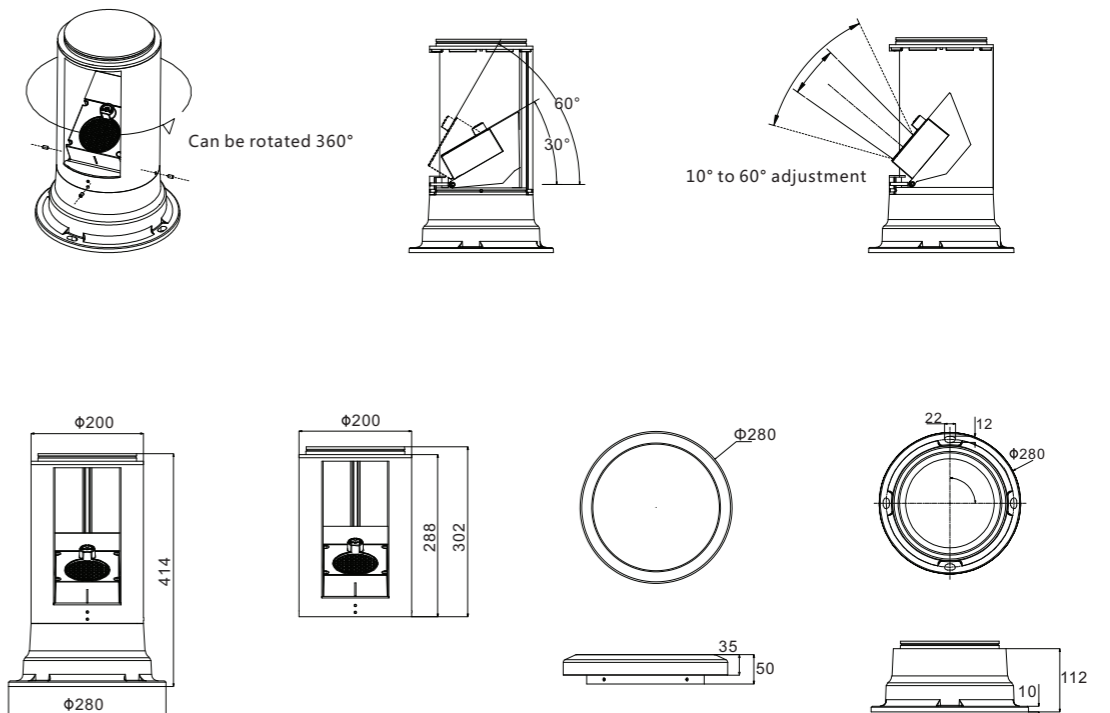
HEAD LIGHT SIZE : Φ280*50mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-MA4001-1	40W+30W	1PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4002-1	80W+30W	2PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4003-1	120W+30W	3PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4004-1	160W+30W	4PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4005-1	200W+30W	5PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4006-1	240W+30W	6PCS	SINGLE/RGBW	AC220V	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-MA4001-2



PRODUCT FEATURES

Original structure design, the lamp type adopts cylindrical appearance, simple and elegant, exquisite and beautiful, fully structured waterproof and no glue filling process, protection grade Ip66

6063 aluminum alloy extrusion molding and die-casting aluminum lamp body, superimposed splicing installation, with the function of locking the light direction adjustment, electrostatic spraying on the surface, strong corrosion resistance, suitable for harsh outdoor environments.

It is equipped with imported CREE/OSRAM light source and has excellent light color performance. High-transmittance anti-glare optics can adjust the angle of light in the range of 10-60 degrees, effectively improving the use of lighting scenes.

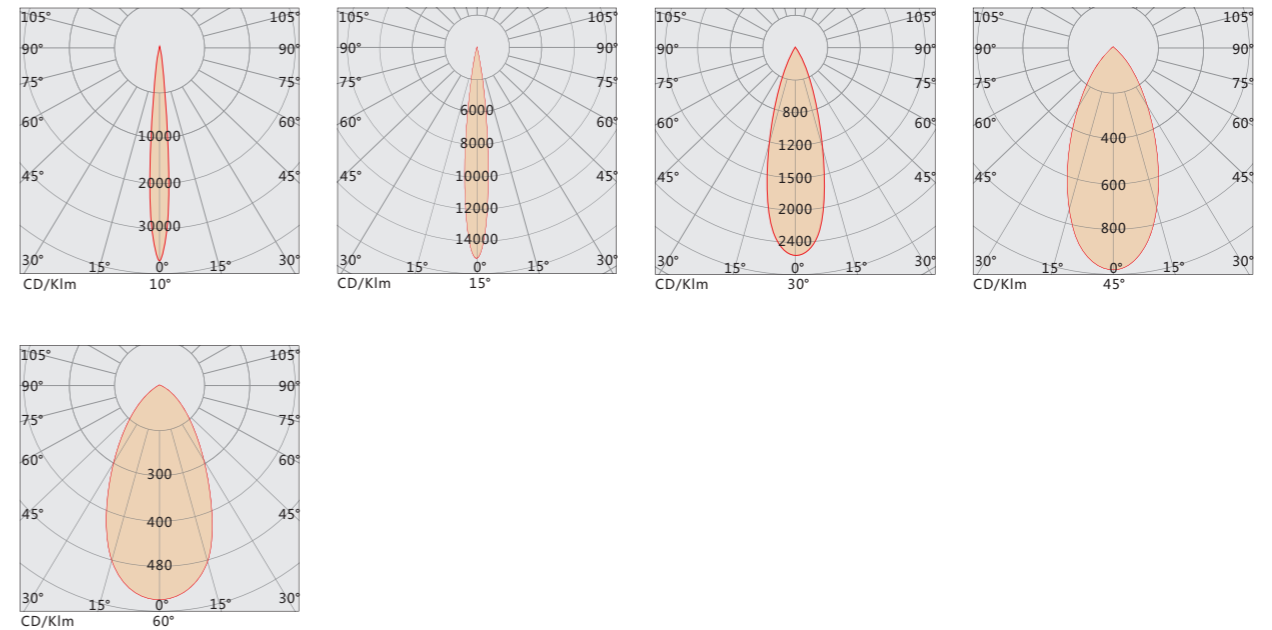
Monochrome/RGB/RGBW full color control, support DMX512 control system. The brand power supply has good electromagnetic compatibility and will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

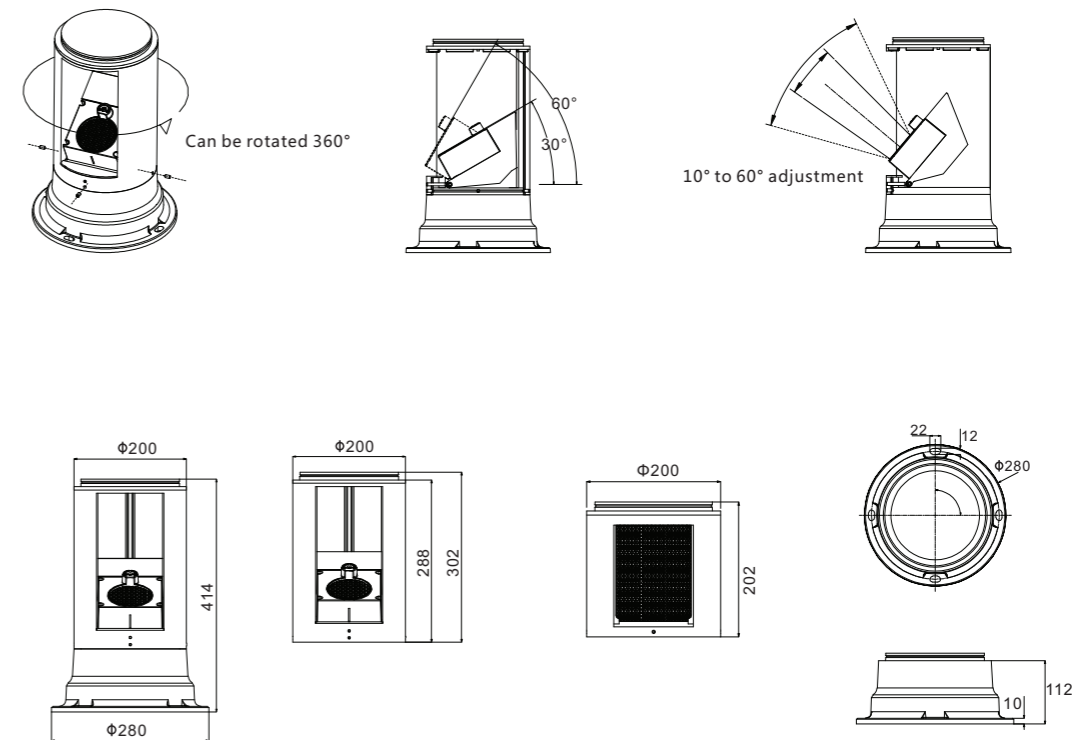
- Input Voltage : AC100V-250V50HZ
- Electrical Safety Rating : I
- LED : CREE/OSRAM
- Driver : Constant current driver
- Control Method : ON-OFF/DMX512
- Beam angle : 10°- 60°(Adjustable)
- Weight : LAMP BASE 3Kg+ LAMP BODY 4.5Kg
MOSQUITO LIGHT 1.7kg
- LAMP BASE SIZE : Φ280*112mm
- LAMP BODY SIZE : Φ200*302mm
- MOSQUITO LIGHT SIZE : Φ200*202mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-MA4001-2	40W+10W	1PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4002-2	80W+10W	2PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4003-2	120W+10W	3PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4004-2	160W+10W	4PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4005-2	200W+10W	5PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4006-2	240W+10W	6PCS	SINGLE/RGBW	AC220V	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-MA4001-3



PRODUCT FEATURES

Original structure design, the lamp type adopts cylindrical appearance, simple and elegant, exquisite and beautiful, fully structured waterproof and no glue filling process, protection grade Ip66

6063 aluminum alloy extrusion molding and die-casting aluminum lamp body, superimposed splicing installation, with the function of locking the light direction adjustment, electrostatic spraying on the surface, strong corrosion resistance, suitable for harsh outdoor environments.

It is equipped with imported CREE/OSRAM light source and has excellent light color performance. High-transmittance anti-glare optics can adjust the angle of light in the range of 10-60 degrees, effectively improving the use of lighting scenes.

Monochrome/RGB/RGBW full color control, support DMX512 control system. The brand power supply has good electromagnetic compatibility and will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage AC100V-250V50HZ

Electrical Safety Rating I

LED : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

Beam angle : 10°- 60°(Adjustable)

Weight : LAMP BASE 3Kg+LAMP BODY 4.5Kg

MOSQUITO LIGHT 1.7kg

HEAD LIGHT 1.7kg

LAMP BASE SIZE : Φ280*112mm

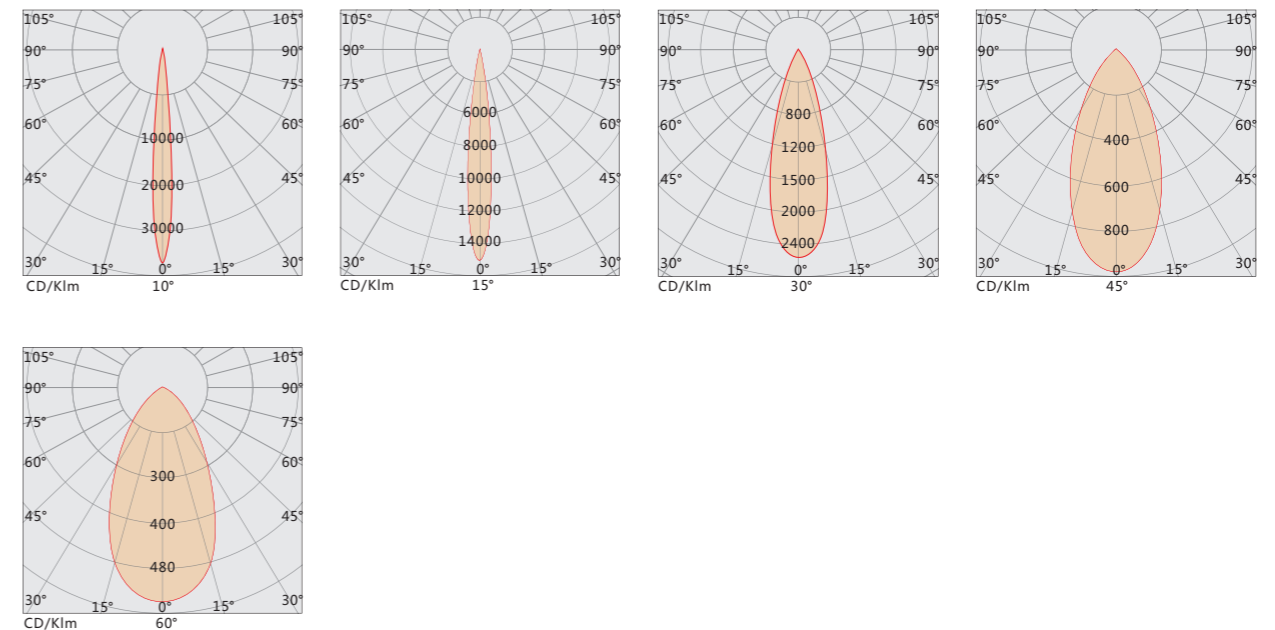
LAMP BODY SIZE : Φ200*302mm

HEAD LIGHT SIZE : Φ280*50mm

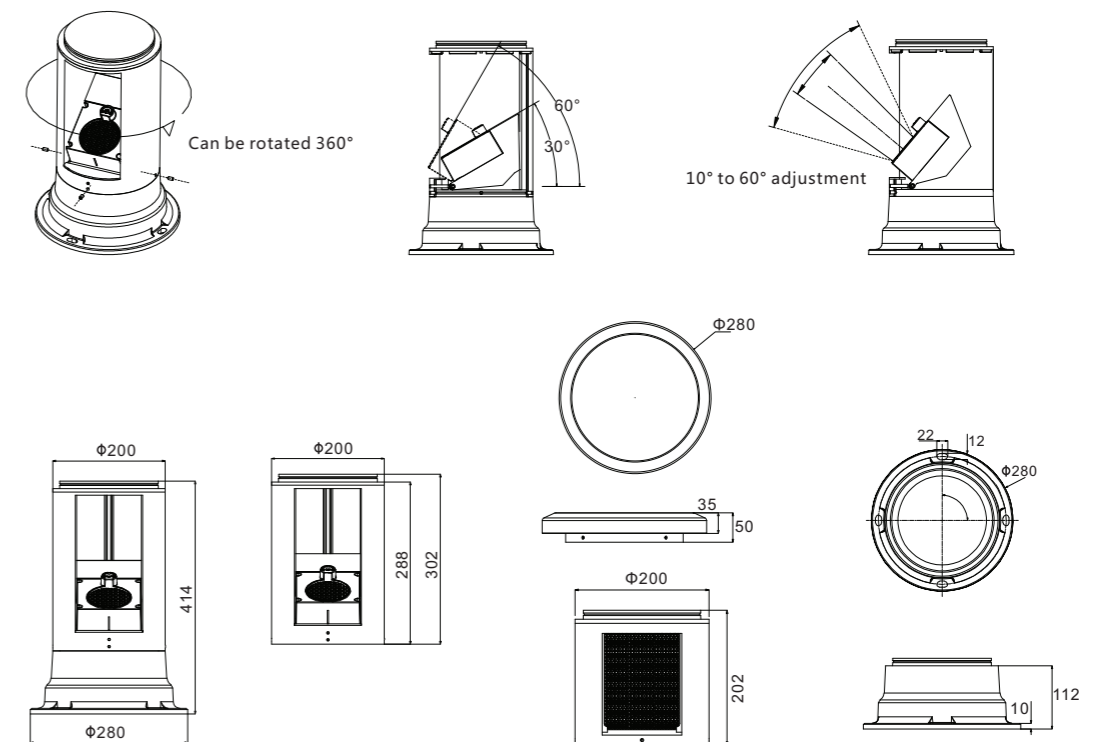
MOSQUITO LIGHT SIZE : Φ200*202mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-MA4001-3	40W+30W+10W	1PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4002-3	80W+30W+10W	2PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4003-3	120W+30W+10W	3PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4004-3	160W+30W+10W	4PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4005-3	200W+30W+10W	5PCS	SINGLE/RGBW	AC220V	CREE	IP65
TL-TGD-MA4006-3	240W+30W+10W	6PCS	SINGLE/RGBW	AC220V	CREE	IP65

CURVE

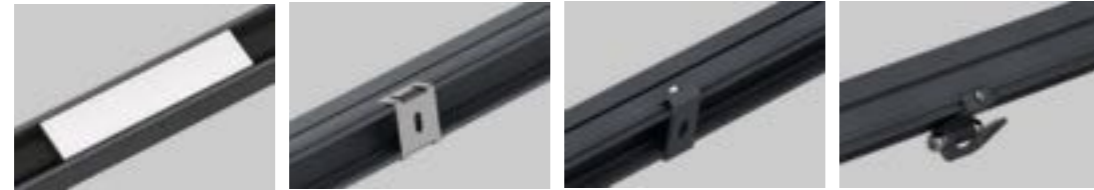


INSTALLATION





LED LINEAR LIGHT TL-XTD-L4800



PRODUCT FEATURES

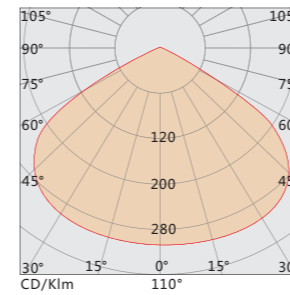
- Support DC 15V~48V wide voltage input, single-ended power supply can load up to 100 meters of lamps, full potting glue waterproof process, protection grade Ip66.
- The lamp body has no male and female plug wire design, and the buckle is fast and waterproof to connect to the lamp, and the signal is received in one direction, which does not affect the normal operation of other lamps.
- Voltage conversion and control module type integrated cable, conversion modules are connected in parallel, no need to add switching power supply in the middle of long distance, convenient for construction and wiring, and installation is simpler and more beautiful.
- Monochrome/RGB three-in-one/RGBW four-in-one, support DMX512 control system, automatic addressing

TECHNICAL PARAMETERS

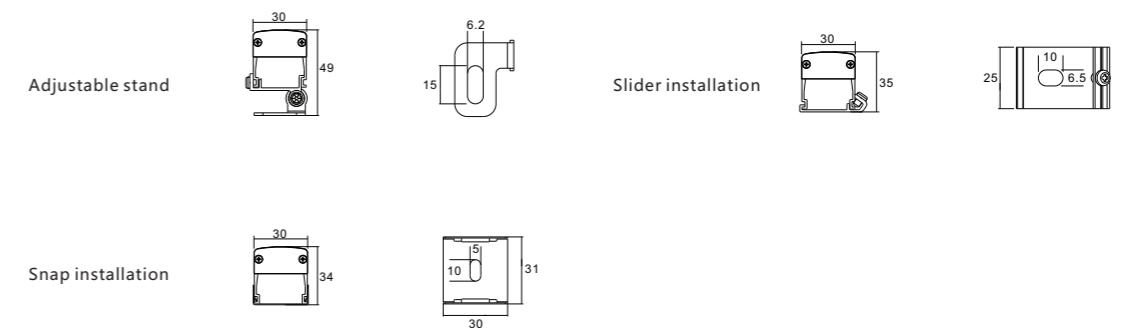
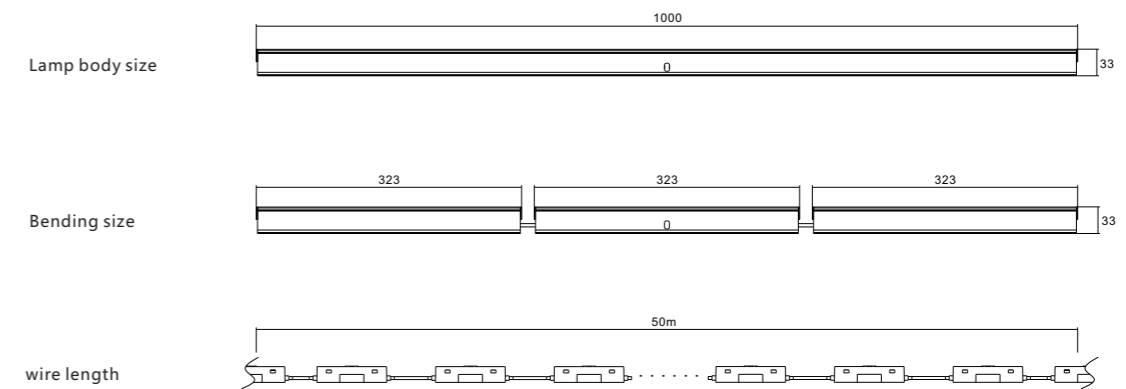
Input Voltage:DC15V~48V
 Wire Specifications: Power Cord 2*4m²
 Electrical Safety Rating:III
 LED : SMD/OSRAM
 Driver:Constant voltage power supply
 Control Method : ON-OFF/DMX512
 Beam angle : 110°
 Weight : 0.8Kg
 SIZE : L1000*W30*H33mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-L4800	12W	48PCS	SINGLE	DC15V~48V	SMD	IP66
TL-XTD-L48S0	12W	48PCS	RGB	DC15V~48V	3IN1	IP66
TL-XTD-L48F0	12W	48PCS	RGBW	DC15V~48V	4IN1	IP66

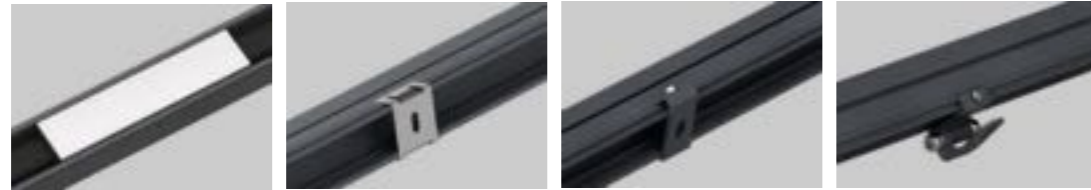
CURVE



INSTALLATION



LED LINEAR LIGHT TL-XTD-M4800



PRODUCT FEATURES

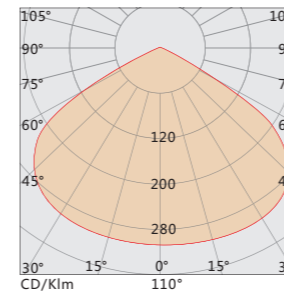
- Support DC 15V~48V wide voltage input, single-ended power supply can load up to 100 meters of lamps, full potting glue waterproof process, protection grade Ip66.
- The lamp body has no male and female plug wire design, and the buckle is fast and waterproof to connect to the lamp, and the signal is received in one direction, which does not affect the normal operation of other lamps.
- Voltage conversion and control module type integrated cable, conversion modules are connected in parallel, no need to add switching power supply in the middle of long distance, convenient for construction and wiring, and installation is simpler and more beautiful.
- Monochrome/RGB three-in-one/RGBW four-in-one, support DMX512 control system, automatic addressing

TECHNICAL PARAMETERS

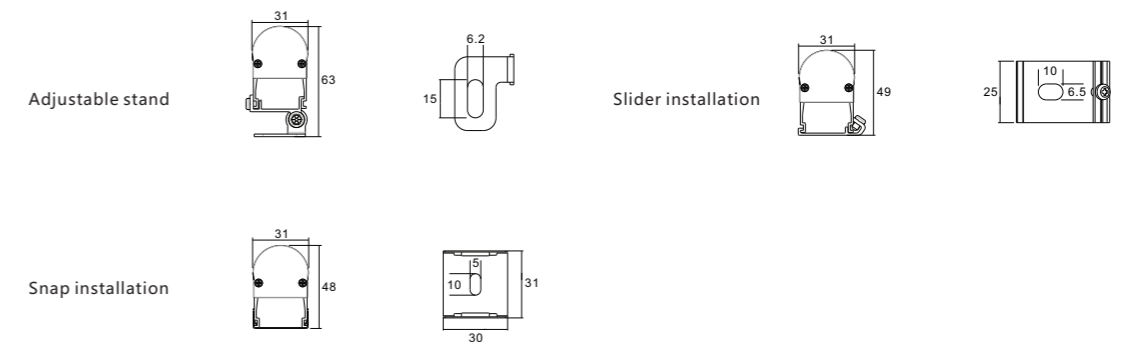
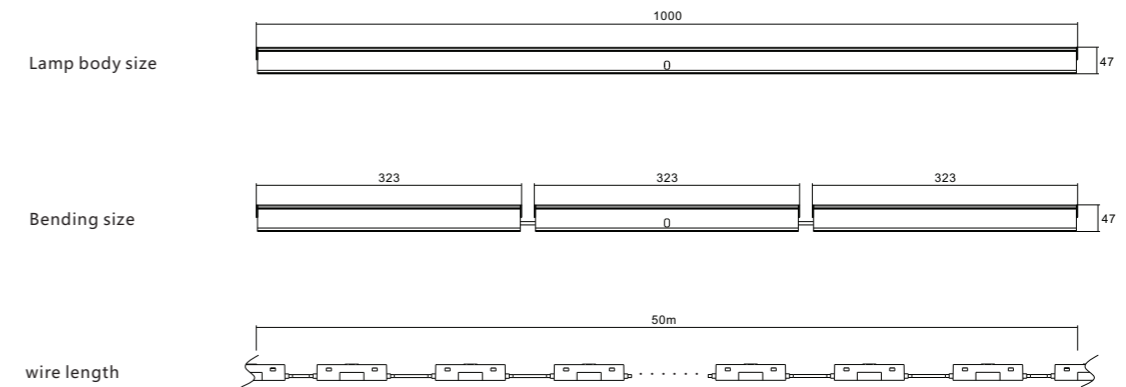
Input Voltage:DC15V~48V
 Wire Specifications: Power Cord 2*4m²
 Electrical Safety Rating:III
 LED : SMD/OSRAM
 Driver:Constant voltage power supply
 Control Method : ON-OFF/DMX512
 Beam angle : 110°
 Weight : 0.8Kg
 SIZE : L1000*W31*H47mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-M4800	12W	48PCS	SINGLE	DC15V~48V	SMD	IP66
TL-XTD-M48S0	12W	48PCS	RGB	DC15V~48V	3IN1	IP66
TL-XTD-M48F0	12W	48PCS	RGBW	DC15V~48V	4IN1	IP66

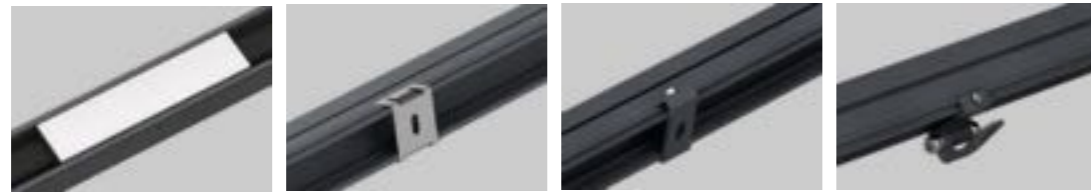
CURVE



INSTALLATION



LED LINEAR LIGHT TL-XTD-N4800



PRODUCT FEATURES

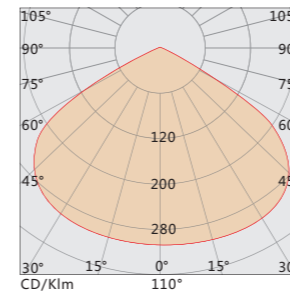
- Support DC 15V~48V wide voltage input, single-ended power supply can load up to 100 meters of lamps, full potting glue waterproof process, protection grade Ip66.
- The lamp body has no male and female plug wire design, and the buckle is fast and waterproof to connect to the lamp, and the signal is received in one direction, which does not affect the normal operation of other lamps.
- Voltage conversion and control module type integrated cable, conversion modules are connected in parallel, no need to add switching power supply in the middle of long distance, convenient for construction and wiring, and installation is simpler and more beautiful.
- Monochrome/RGB three-in-one/RGBW four-in-one, support DMX512 control system, automatic addressing

TECHNICAL PARAMETERS

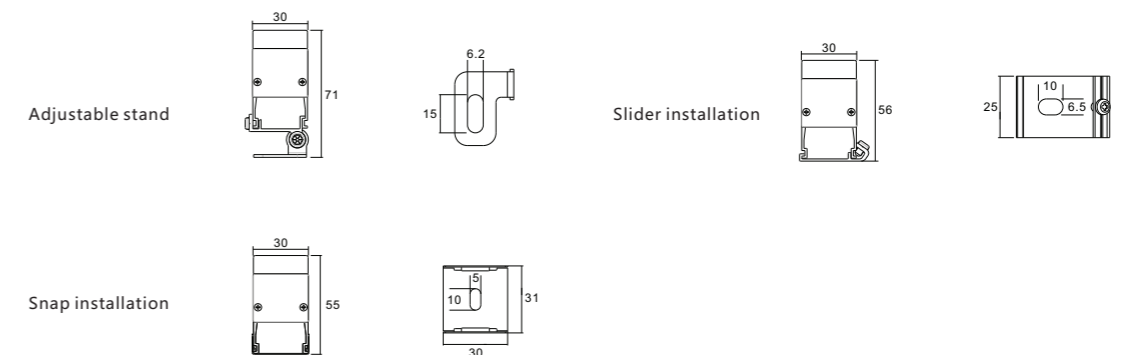
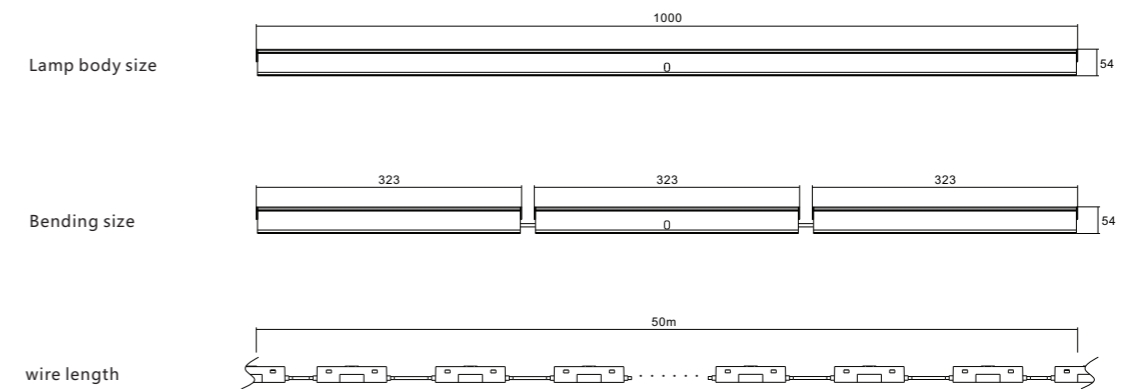
Input Voltage:DC15V~48V
 Wire Specifications: Power Cord 2*4m²
 Electrical Safety Rating:III
 LED : SMD/OSRAM
 Driver:Constant voltage power supply
 Control Method : ON-OFF/DMX512
 Beam angle : 110°
 Weight : 1.1Kg
 SIZE : L1000*W30*H54mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-N4800	12W	48PCS	SINGLE	DC15V~48V	SMD	IP66
TL-XTD-N48S0	12W	48PCS	RGB	DC15V~48V	3IN1	IP66
TL-XTD-N48F0	12W	48PCS	RGBW	DC15V~48V	4IN1	IP66

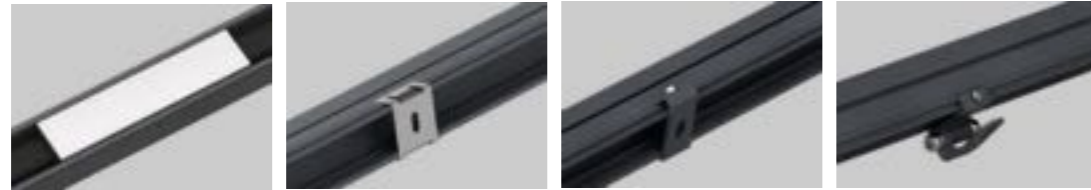
CURVE



INSTALLATION



LED LINEAR LIGHT TL-XTD-O4801



PRODUCT FEATURES

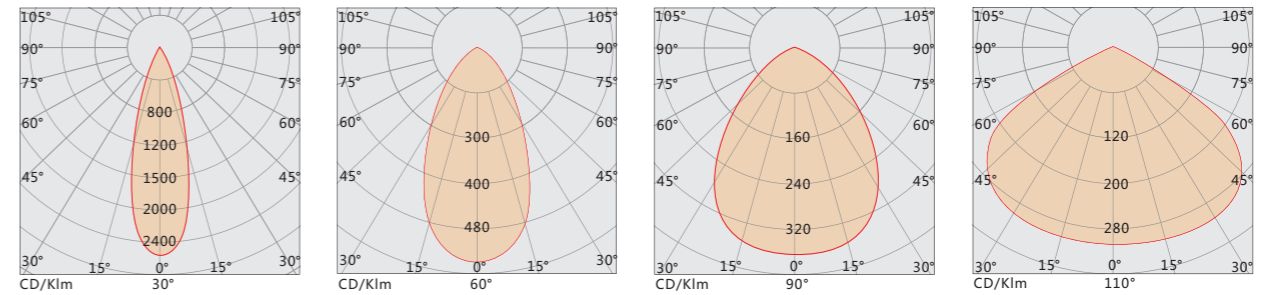
- Support DC 15V~48V wide voltage input, single-ended power supply can load up to 100 meters of lamps, full potting glue waterproof process, protection grade Ip66.
- The lamp body has no male and female plug wire design, and the buckle is fast and waterproof to connect to the lamp, and the signal is received in one direction, which does not affect the normal operation of other lamps.
- Voltage conversion and control module type integrated cable, conversion modules are connected in parallel, no need to add switching power supply in the middle of long distance, convenient for construction and wiring, and installation is simpler and more beautiful.
- Monochrome/RGB three-in-one/RGBW four-in-one, support DMX512 control system, automatic addressing

TECHNICAL PARAMETERS

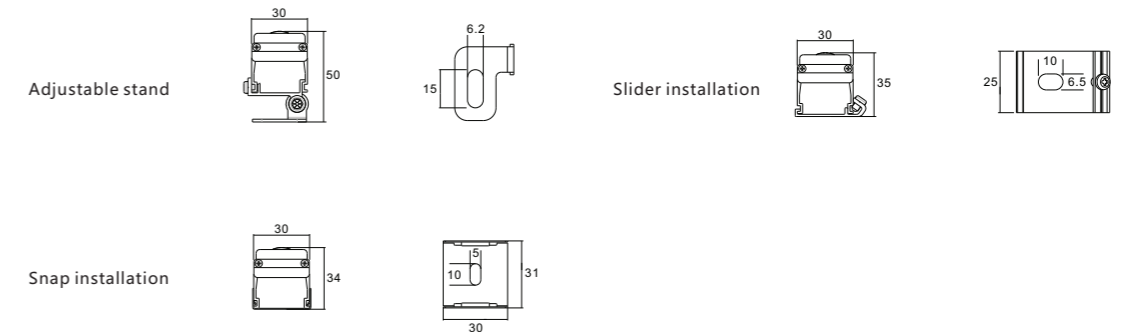
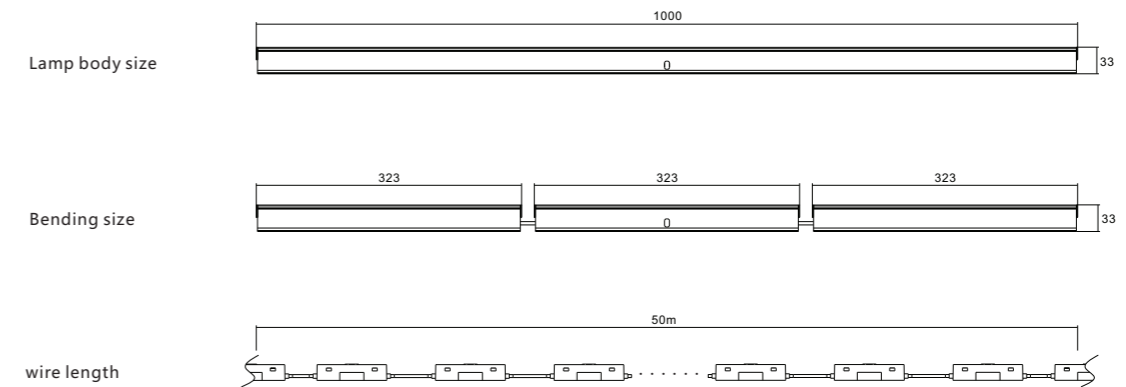
Input Voltage:DC15V~48V
 Wire Specifications: Power Cord 2*4m²
 Electrical Safety Rating:III
 LED : SMD/OSRAM
 Driver:Constant voltage power supply
 Control Method : ON-OFF/DMX512
 Beam angle : 30°/60°/90°/110°
 Weight : 0.8Kg
 SIZE : L1000*W30*H33mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-O4801	12W	48PCS	SINGLE	DC15V~48V	SMD	IP66
TL-XTD-O48S1	12W	48PCS	RGB	DC15V~48V	3IN1	IP66
TL-XTD-O48F1	12W	48PCS	RGBW	DC15V~48V	4IN1	IP66

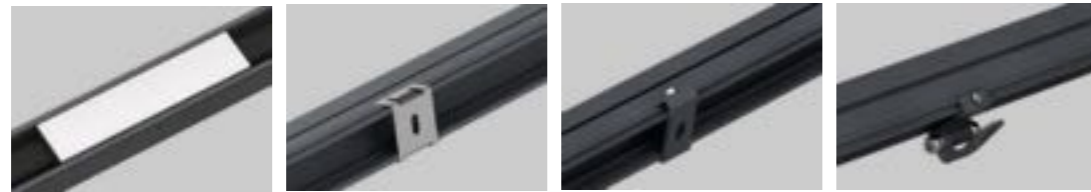
CURVE



INSTALLATION



LED LINEAR LIGHT TL-XTD-O4802



PRODUCT FEATURES

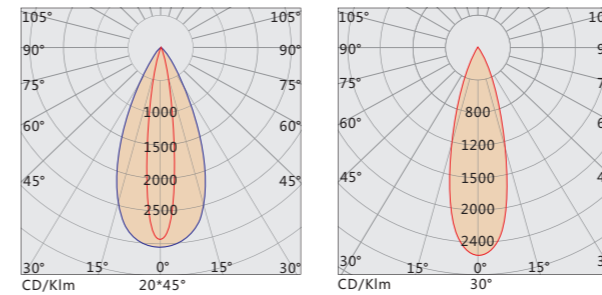
- Support DC 15V~48V wide voltage input, single-ended power supply can load up to 100 meters of lamps, full potting glue waterproof process, protection grade Ip66.
- The lamp body has no male and female plug wire design, and the buckle is fast and waterproof to connect to the lamp, and the signal is received in one direction, which does not affect the normal operation of other lamps.
- Voltage conversion and control module type integrated cable, conversion modules are connected in parallel, no need to add switching power supply in the middle of long distance, convenient for construction and wiring, and installation is simpler and more beautiful.
- Monochrome/RGB three-in-one/RGBW four-in-one, support DMX512 control system, automatic addressing

TECHNICAL PARAMETERS

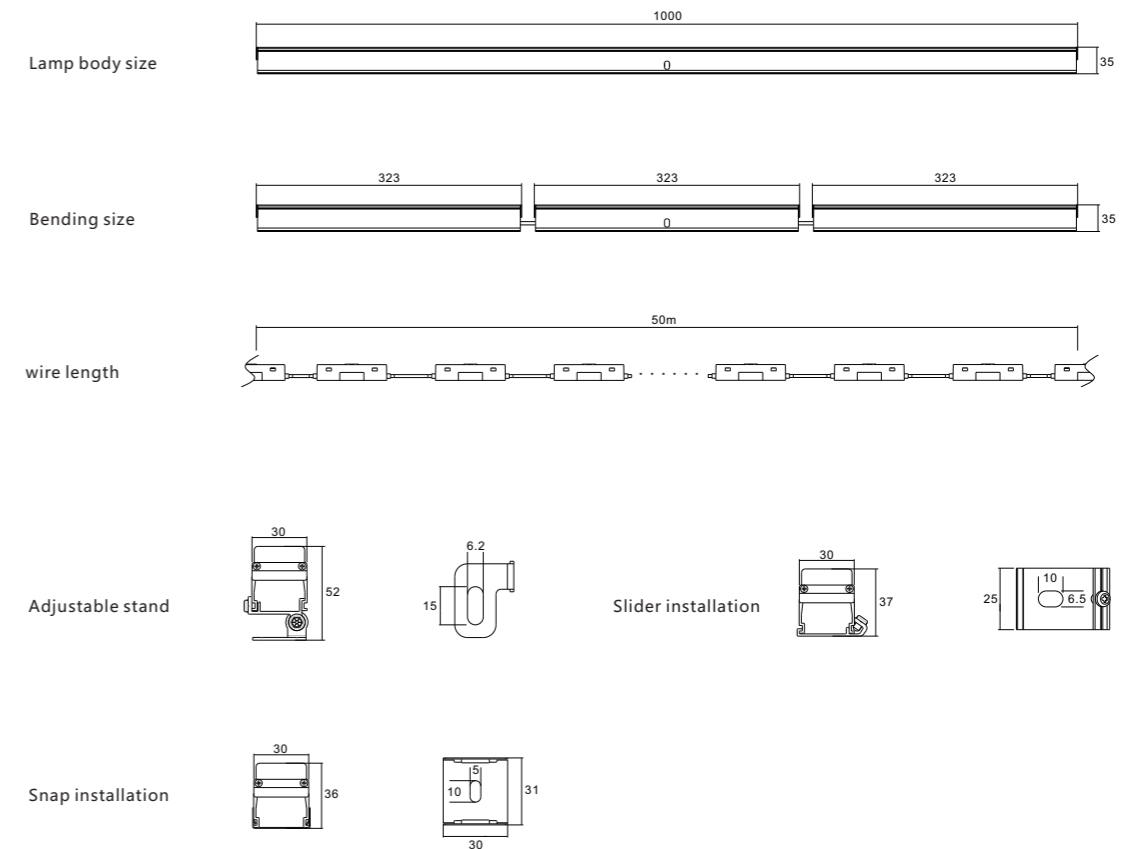
Input Voltage:DC15V~48V
 Wire Specifications: Power Cord 2*4m²
 Electrical Safety Rating:III
 LED : SMD/OSRAM
 Driver:Constant voltage power supply
 Control Method : ON-OFF/DMX512
 Beam angle : 20*45°/30°
 Weight : 0.8Kg
 SIZE : L1000*W30*H35mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-O4802	12W	48PCS	SINGLE	DC15V~48V	SMD	IP66
TL-XTD-O48S2	12W	48PCS	RGB	DC15V~48V	3IN1	IP66
TL-XTD-O48F2	12W	48PCS	RGBW	DC15V~48V	4IN1	IP66

CURVE



INSTALLATION



LED LINEAR LIGHT TL-XTD-P4800



PRODUCT FEATURES

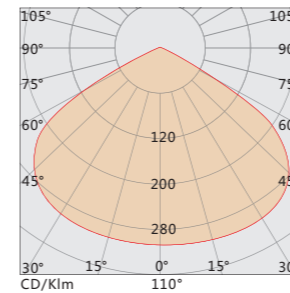
- Support DC 15V~48V wide voltage input, single-ended power supply can load up to 100 meters of lamps, full potting glue waterproof process, protection grade Ip66.
- The lamp body has no male and female plug wire design, and the buckle is fast and waterproof to connect to the lamp, and the signal is received in one direction, which does not affect the normal operation of other lamps.
- Voltage conversion and control module type integrated cable, conversion modules are connected in parallel, no need to add switching power supply in the middle of long distance, convenient for construction and wiring, and installation is simpler and more beautiful.
- Monochrome/RGB three-in-one/RGBW four-in-one, support DMX512 control system, automatic addressing

TECHNICAL PARAMETERS

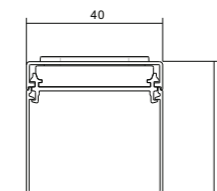
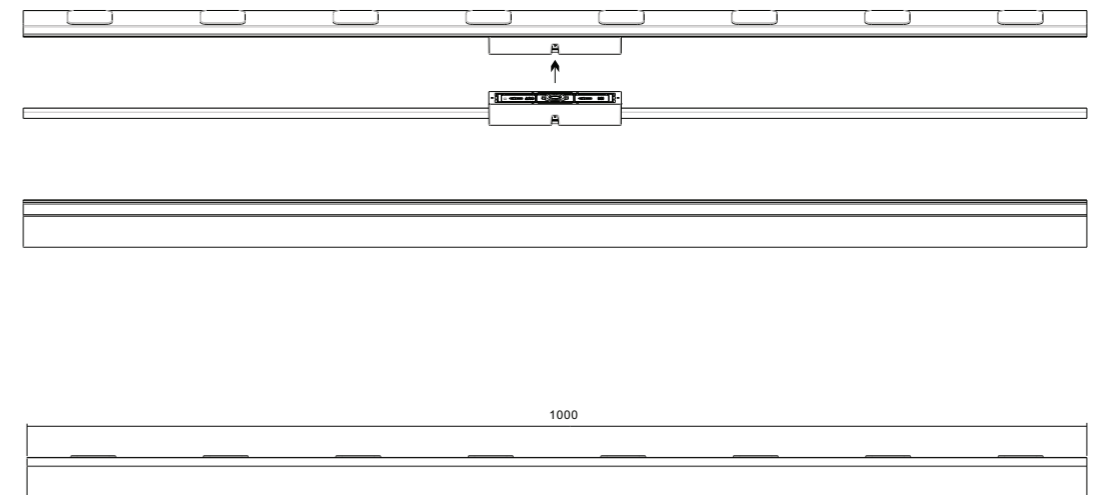
Input Voltage:DC15V~48V
 Wire Specifications: Power Cord 2*4m²
 Electrical Safety Rating:III
 LED : SMD/OSRAM
 Driver:Constant voltage power supply
 Control Method : ON-OFF/DMX512
 Beam angle : 110°
 Weight : 1.1Kg
 SIZE : L1000*W40*H40mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-P4800	12W	48PCS	SINGLE	DC15V~48V	SMD	IP66
TL-XTD-P48S0	12W	48PCS	RGB	DC15V~48V	3IN1	IP66
TL-XTD-P48F0	12W	48PCS	RGBW	DC15V~48V	4IN1	IP66

CURVE



INSTALLATION



LED LINEAR LIGHT TL-XTD-Q4800



PRODUCT FEATURES

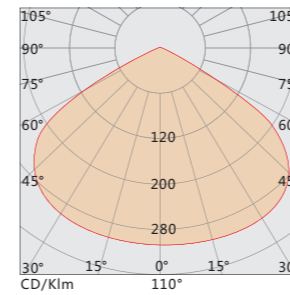
- Support DC 15V~48V wide voltage input, single-ended power supply can load up to 100 meters of lamps, full potting glue waterproof process, protection grade Ip66.
- The lamp body has no male and female plug wire design, and the buckle is fast and waterproof to connect to the lamp, and the signal is received in one direction, which does not affect the normal operation of other lamps.
- Voltage conversion and control module type integrated cable, conversion modules are connected in parallel, no need to add switching power supply in the middle of long distance, convenient for construction and wiring, and installation is simpler and more beautiful.
- Monochrome/RGB three-in-one/RGBW four-in-one, support DMX512 control system, automatic addressing

TECHNICAL PARAMETERS

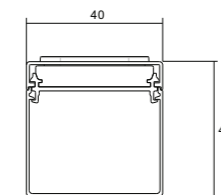
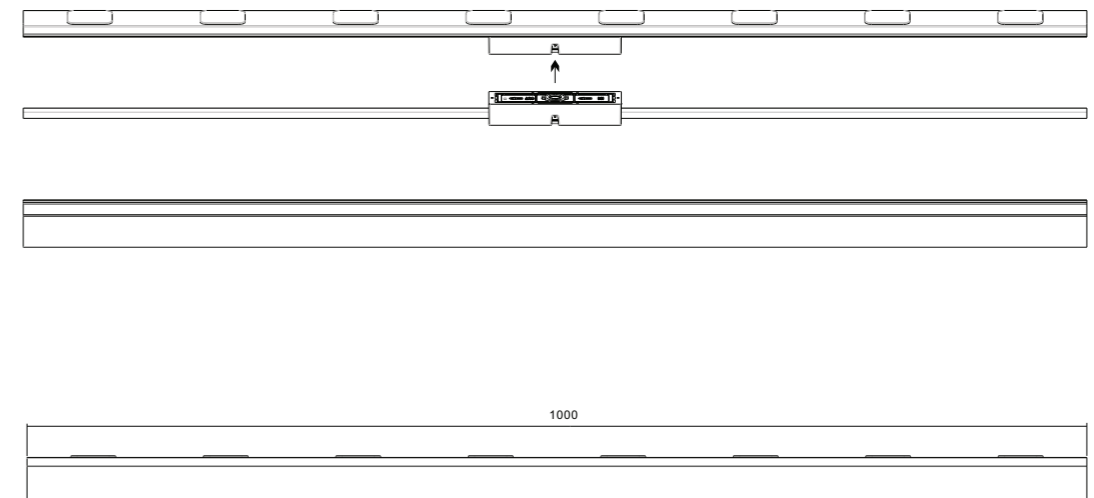
Input Voltage:DC15V~48V
 Wire Specifications: Power Cord 2*4m²
 Electrical Safety Rating : III
 LED : SMD/OSRAM
 Driver:Constant voltage power supply
 Control Method : ON-OFF/DMX512
 Beam angle : 110°
 Weight : 1.1Kg
 SIZE : L1000*W40*H40mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-Q4800	12W	48PCS	SINGLE	DC15V~48V	SMD	IP66
TL-XTD-Q48S0	12W	48PCS	RGB	DC15V~48V	3IN1	IP66
TL-XTD-Q48F0	12W	48PCS	RGBW	DC15V~48V	4IN1	IP66

CURVE



INSTALLATION



LED LINEAR LIGHT TL-XTD-R4800



PRODUCT FEATURES

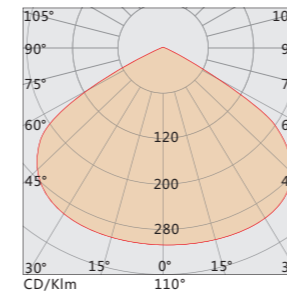
- Support DC 15V~48V wide voltage input, single-ended power supply can load up to 100 meters of lamps, full potting glue waterproof process, protection grade Ip66.
- The lamp body has no male and female plug wire design, and the buckle is fast and waterproof to connect to the lamp, and the signal is received in one direction, which does not affect the normal operation of other lamps.
- Voltage conversion and control module type integrated cable, conversion modules are connected in parallel, no need to add switching power supply in the middle of long distance, convenient for construction and wiring, and installation is simpler and more beautiful.
- Monochrome/RGB three-in-one/RGBW four-in-one, support DMX512 control system, automatic addressing

TECHNICAL PARAMETERS

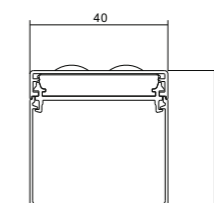
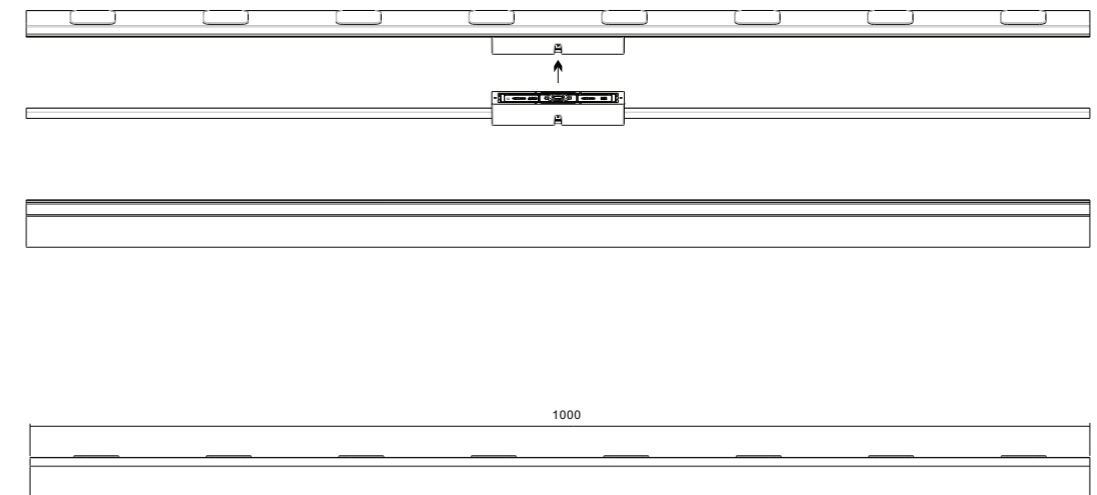
Input Voltage:DC15V~48V
 Wire Specifications: Power Cord 2*4m²
 Electrical Safety Rating:III
 LED : SMD/OSRAM
 Driver:Constant voltage power supply
 Control Method : ON-OFF/DMX512
 Beam angle : 110°
 Weight : 1.1Kg
 SIZE : L1000*W40*H40mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-R4800	12W	48PCS	SINGLE	DC15V~48V	SMD	IP66
TL-XTD-R48S0	12W	48PCS	RGB	DC15V~48V	3IN1	IP66
TL-XTD-R48F0	12W	48PCS	RGBW	DC15V~48V	4IN1	IP66

CURVE



INSTALLATION



LED LINEAR LIGHT TL-XTD-S4800



PRODUCT FEATURES

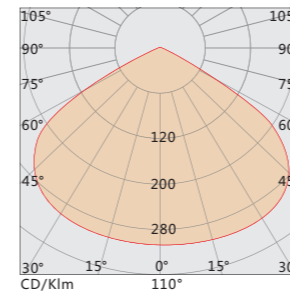
- Support DC 15V~48V wide voltage input, single-ended power supply can load up to 100 meters of lamps, full potting glue waterproof process, protection grade Ip66.
- The lamp body has no male and female plug wire design, and the buckle is fast and waterproof to connect to the lamp, and the signal is received in one direction, which does not affect the normal operation of other lamps.
- Voltage conversion and control module type integrated cable, conversion modules are connected in parallel, no need to add switching power supply in the middle of long distance, convenient for construction and wiring, and installation is simpler and more beautiful.
- Monochrome/RGB three-in-one/RGBW four-in-one, support DMX512 control system, automatic addressing

TECHNICAL PARAMETERS

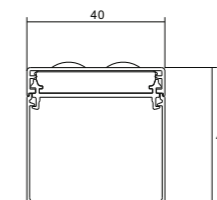
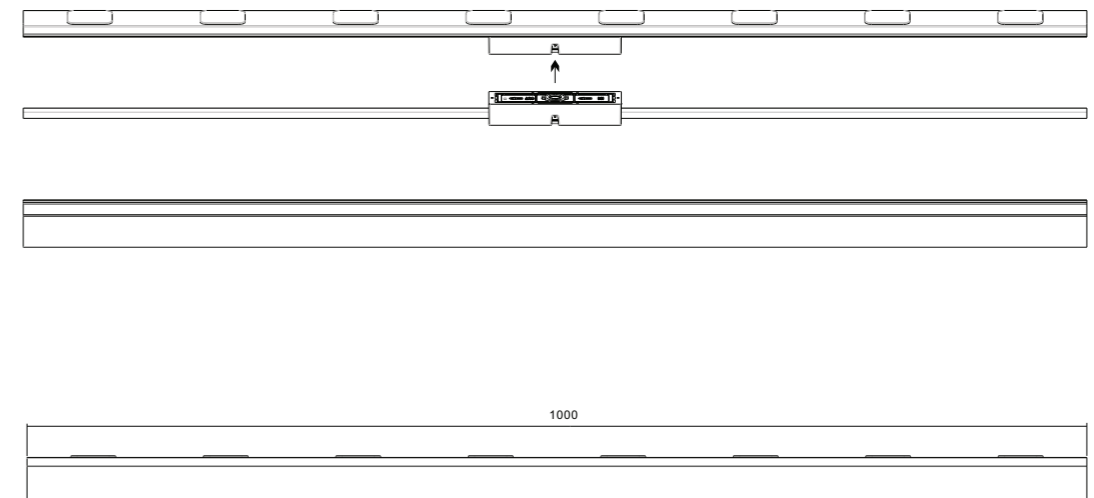
Input Voltage:DC15V~48V
 Wire Specifications: Power Cord 2*4m²
 Electrical Safety Rating:III
 LED : SMD/OSRAM
 Driver:Constant voltage power supply
 Control Method : ON-OFF/DMX512
 Beam angle : 110°
 Weight : 1.1Kg
 SIZE : L1000*W40*H40mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-S4800	12W	48PCS	SINGLE	DC15V~48V	SMD	IP66
TL-XTD-S48S0	12W	48PCS	RGB	DC15V~48V	3IN1	IP66
TL-XTD-S48F0	12W	48PCS	RGBW	DC15V~48V	4IN1	IP66

CURVE



INSTALLATION



LED WALL WASHER LIGHT TL-XQD-L2401



PRODUCT FEATURES

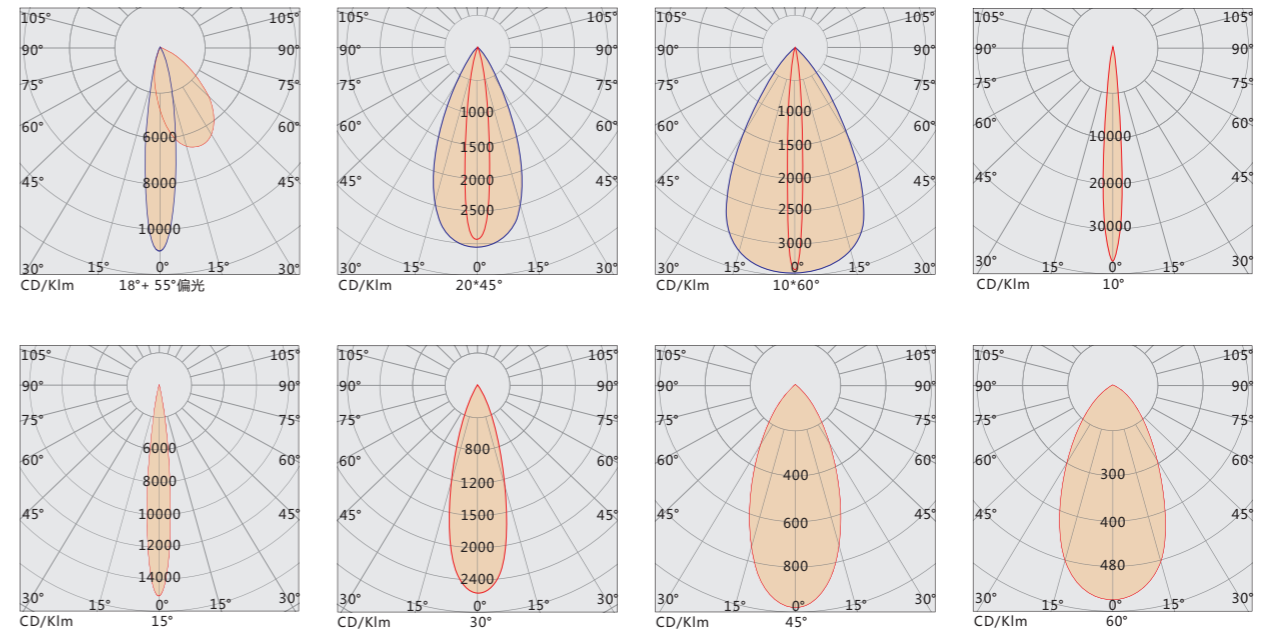
- Support DC 15V~48V wide voltage input, single-ended power supply can load up to 100 meters of lamps, full potting glue waterproof process, protection grade Ip66.
- The lamp body has no male and female plug wire design, and the buckle is fast and waterproof to connect to the lamp, and the signal is received in one direction, which does not affect the normal operation of other lamps.
- Voltage conversion and control module type integrated cable, conversion modules are connected in parallel, no need to add switching power supply in the middle of long distance, convenient for construction and wiring, and installation is simpler and more beautiful.
- Monochrome/RGB three-in-one/RGBW four-in-one, support DMX512 control system, automatic addressing

TECHNICAL PARAMETERS

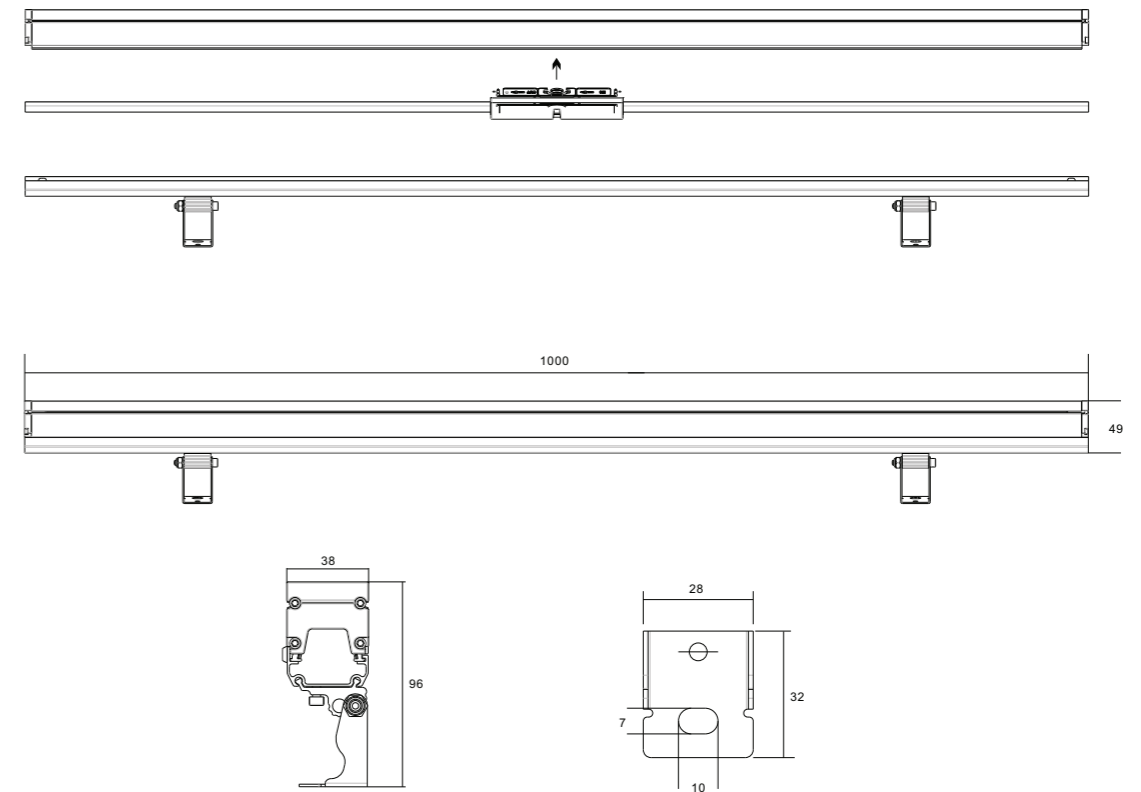
Input Voltage:DC15V~48V
 Wire Specifications: Power Cord 2*4m²
 Electrical Safety Rating:III
 LED : SMD/OSRAM
 Driver:Constant voltage power supply
 Control Method : ON-OFF/DMX512
 Beam angle : 18°+55°P
 Weight : 1.5Kg
 SIZE : L1000*W38*H96mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XQD-L1801	18W	18PCS	SINGLE/DMX	DC15V~48V	OSRAM	IP65
TL-XQD-L2401	24W	24PCS	SINGLE/DMX	DC15V~48V	OSRAM	IP65
TL-XQD-L3601	36W	36PCS	SINGLE/DMX	DC15V~48V	OSRAM	IP65
TL-XQD-L18S2	36W	18PCS	RGB	DC15V~48V	3IN1	IP65
TL-XQD-L18F2	36W	18PCS	RGBW	DC15V~48V	4IN1	IP65
TL-XQD-L24S2	48W	24PCS	RGB	DC15V~48V	3IN1	IP65
TL-XQD-L24F2	48W	24PCS	RGBW	DC15V~48V	4IN1	IP65

CURVE



INSTALLATION



LED LINEAR LIGHT TL-XTD-I4800



PRODUCT FEATURES

Original structure design, overall simplicity, exquisite and beautiful, seamless but no dark area, structural waterproof and no glue process, Ip66

6063 aluminum lamp body, SUS304 stainless steel screw fastening, multiple installation methods, surface outdoor electrostatic spray coating, strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, it has excellent light color performance, and adopts high light transmission solid acrylic rod, which effectively improves the uniform light mixing of the lamp without dark areas.

Monochrome / RGB 3-in-one / RGBW 4-in-one, support DMX512 control system, automatic addressing, concise wiring, making the installation and maintenance of lamps more convenient and fast.

TECHNICAL PARAMETERS

Input Voltage : DC24V

Electrical Safety Rating : III

LED Source : CREE/OSRAM

Driver : Constant voltage driver

Control Method : ON-OFF/DMX512

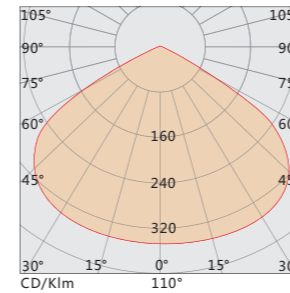
Beam angle : 110°

Weight : 0.8Kg

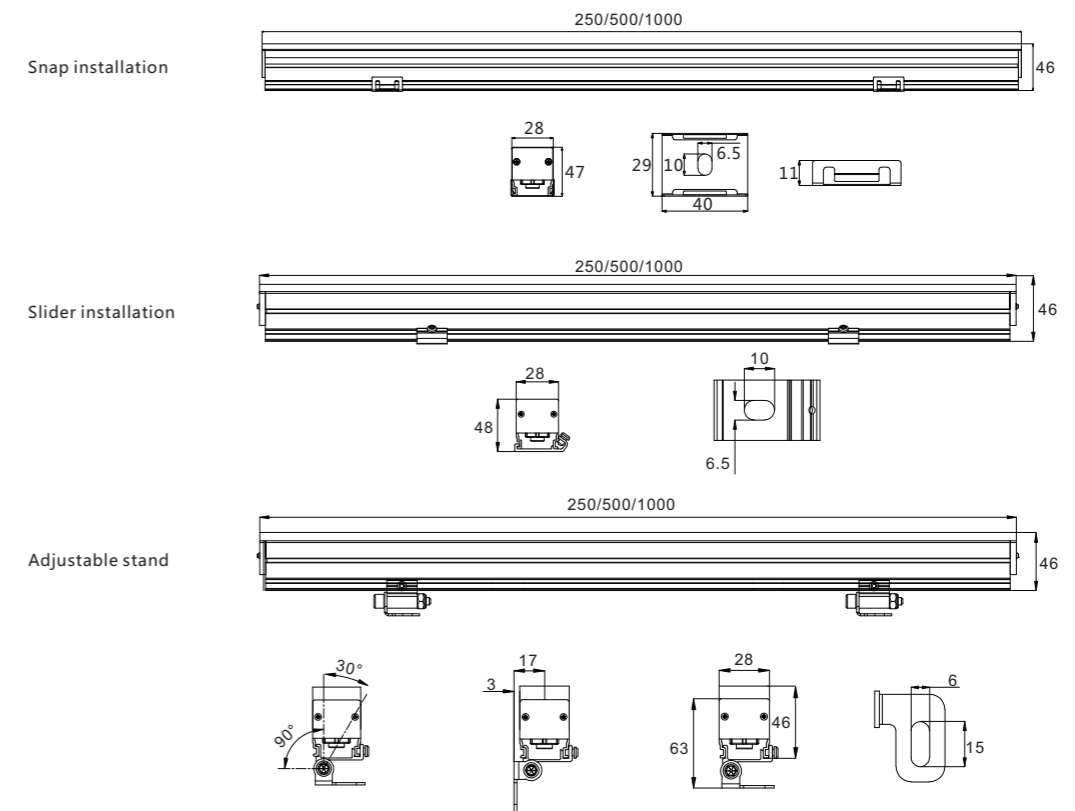
Size : L1000*W28*H46mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-I4800	12W	48PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XTD-I48S0	12W	48PCS	RGB	DC24V	3 IN 1	IP65
TL-XTD-I48F0	12W	48PCS	RGBW	DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED LINEAR LIGHT
TL-XTD-J4800



PRODUCT FEATURES

Original structure design, overall simplicity, exquisite and beautiful, seamless but no dark area, structural waterproof and no glue process, Ip66

6063 aluminum lamp body, SUS304 stainless steel screw fastening, multiple installation methods, surface outdoor electrostatic spray coating, strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, it has excellent light color performance, and adopts highly transparent 4mm diamond-shaped tempered glass, which effectively improves the uniform light mixing of the lamp without dark areas.

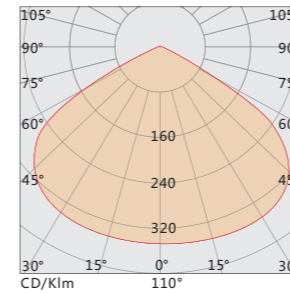
Monochrome / RGB 3-in-one / RGBW 4-in-one, support DMX512 control system, automatic addressing, concise wiring, making the installation and maintenance of lamps more convenient and fast.

TECHNICAL PARAMETERS

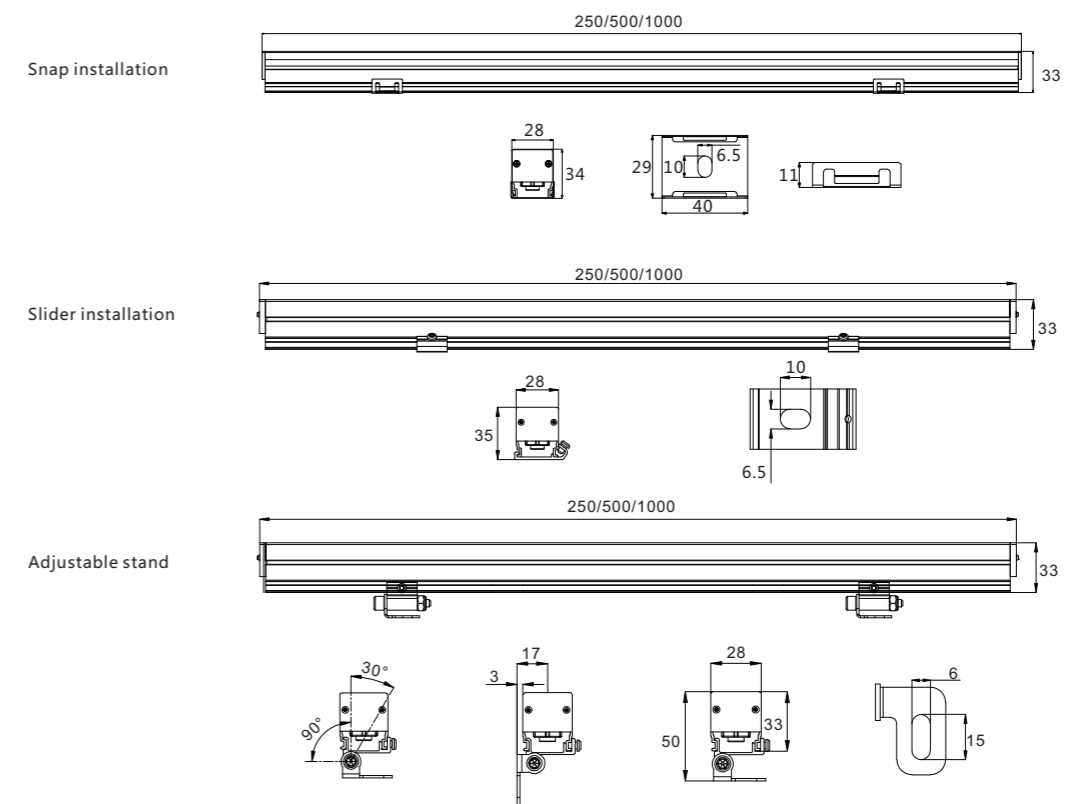
- Input Voltage : DC24V
- Electrical Safety Rating : III
- LED Source : CREE/OSRAM
- Driver : Constant voltage driver
- Control Method : ON-OFF/DMX512
- Beam angle : 110°
- Weight : 0.8Kg
- Size : L1000*W28*H33mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-J4800	12W	48PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XTD-J48S0	12W	48PCS	RGB	DC24V	3 IN 1	IP65
TL-XTD-J48F0	12W	48PCS	RGBW	DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED LINEAR LIGHT TL-XTD-H4801



PRODUCT FEATURES

Original structure design, overall simplicity, exquisite and beautiful, seamless but no dark area, structural waterproof and no glue process, Ip66

6063 aluminum lamp body, SUS304 stainless steel screw fastening, multiple installation methods, surface outdoor electrostatic spray coating, strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, it has excellent light color performance, and adopts highly transparent 4mm diamond-shaped tempered glass, which effectively improves the uniform light mixing of the lamp without dark areas.

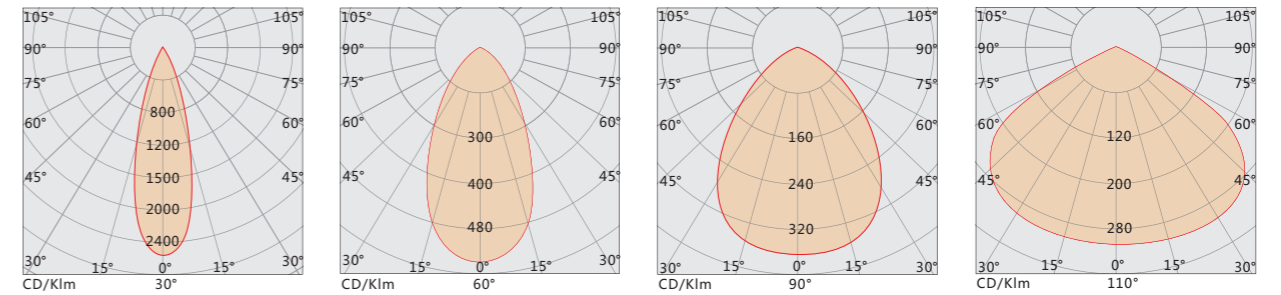
Monochrome / RGB 3-in-one / RGBW 4-in-one, support DMX512 control system, automatic addressing, concise wiring, making the installation and maintenance of lamps more convenient and fast.

TECHNICAL PARAMETERS

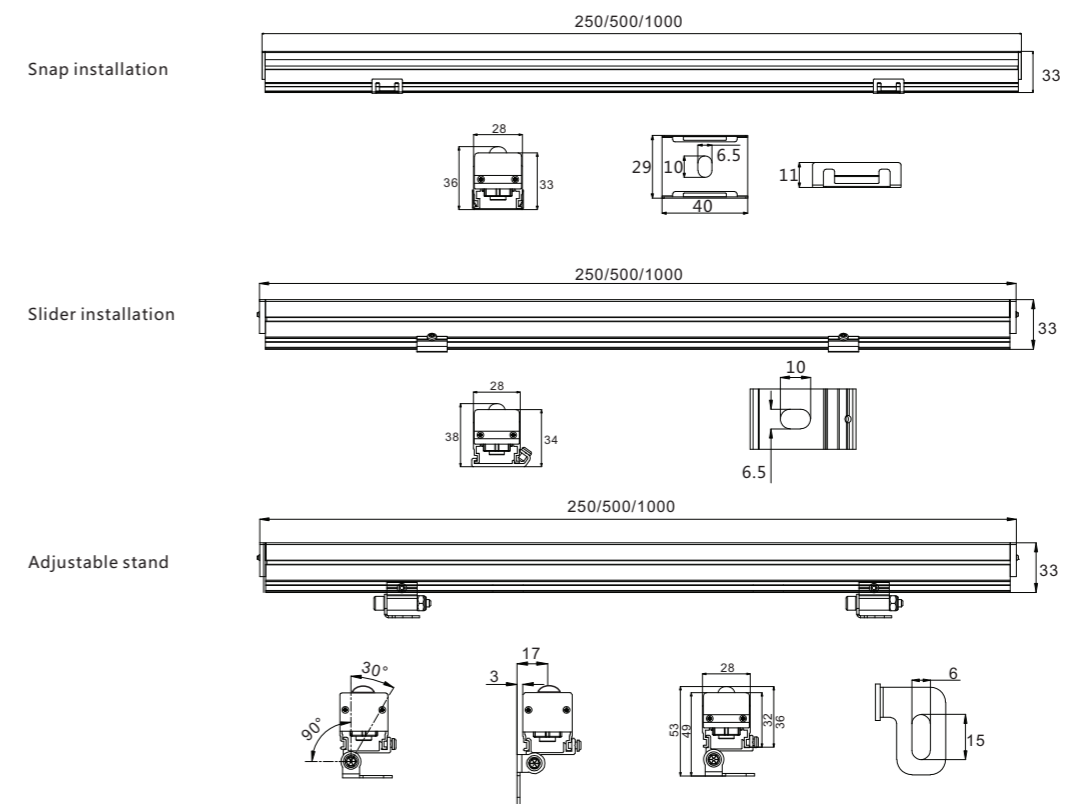
Input Voltage : DC24V
 Electrical Safety Rating : III
 LED Source : OSRAM
 Driver : Constant voltage driver
 Control Method : ON-OFF/DMX512
 Beam angle : 30°/60°/90°
 Weight : 0.8Kg
 Size : L1000*W28*H33mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-H4801	12W	48PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XTD-H48S1	12W	48PCS	RGB	DC24V	3 IN 1	IP65
TL-XTD-H48F1	12W	48PCS	RGBW	DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED LINEAR LIGHT TL-XTD-H4802



PRODUCT FEATURES

Original structure design, overall simplicity, exquisite and beautiful, seamless but no dark area, structural waterproof and no glue process, Ip66

6063 aluminum lamp body, SUS304 stainless steel screw fastening, multiple installation methods, surface outdoor electrostatic spray coating, strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, it has excellent light color performance, and adopts highly transparent 4mm diamond-shaped tempered glass, which effectively improves the uniform light mixing of the lamp without dark areas.

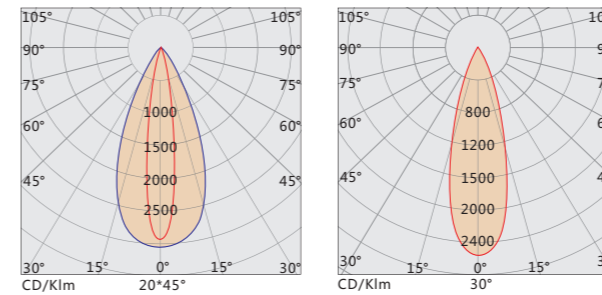
Monochrome / RGB 3-in-one / RGBW 4-in-one, support DMX512 control system, automatic addressing, concise wiring, making the installation and maintenance of lamps more convenient and fast.

TECHNICAL PARAMETERS

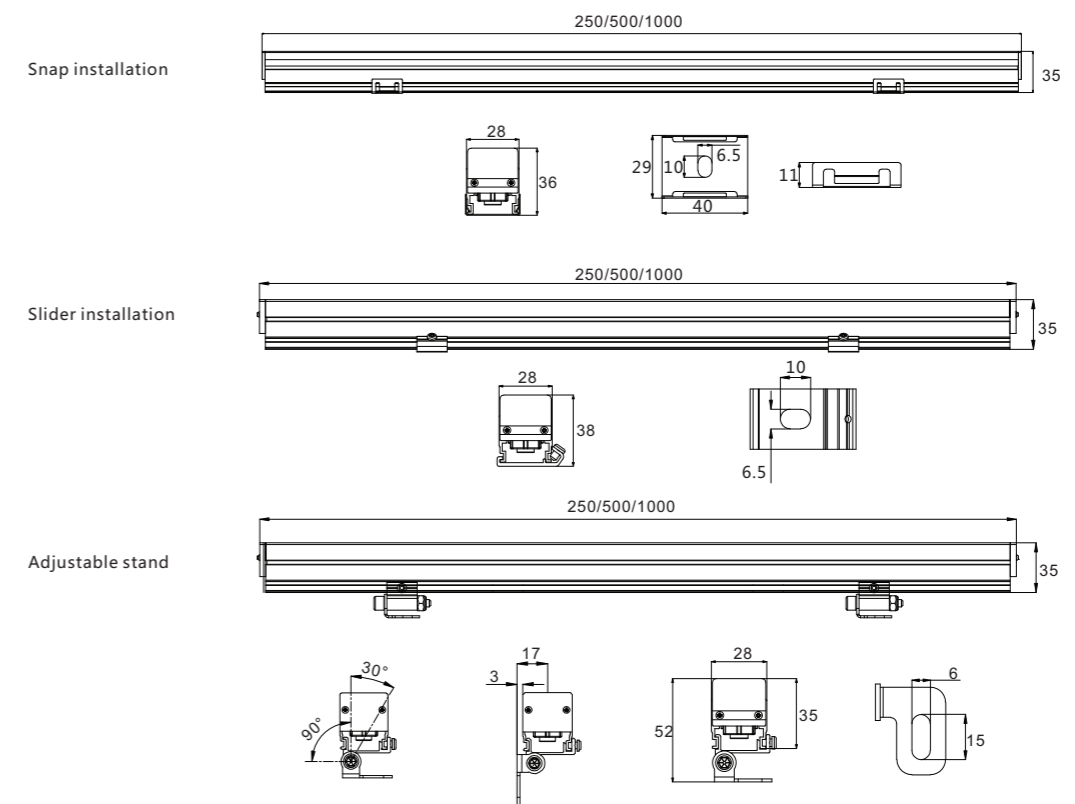
Input Voltage : DC24V
 Electrical Safety Rating : III
 LED Source : OSRAM
 Driver : Constant voltage driver
 Control Method : ON-OFF/DMX512
 Beam angle : 30°/20°*45°
 Weight : 0.8Kg
 Size : L1000*W28*H35mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-H4802	12W	48PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XTD-H48S2	12W	48PCS	RGB	DC24V	3 IN 1	IP65
TL-XTD-H48F2	12W	48PCS	RGBW	DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED LINEAR LIGHT TL-XTD-K1801



PRODUCT FEATURES

Original structural design, inner cavity heat dissipation, simple overall appearance, sharp edges and corners, exquisite and beautiful, structural waterproof and no glue process, Ip66

6063 aluminum alloy lamp body, SUS304 stainless steel screw fastening, double slider fastening bracket, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance, independent research and development of dual-angle polarized optics, effectively improve the efficiency of light output, optional anti-glare shield.

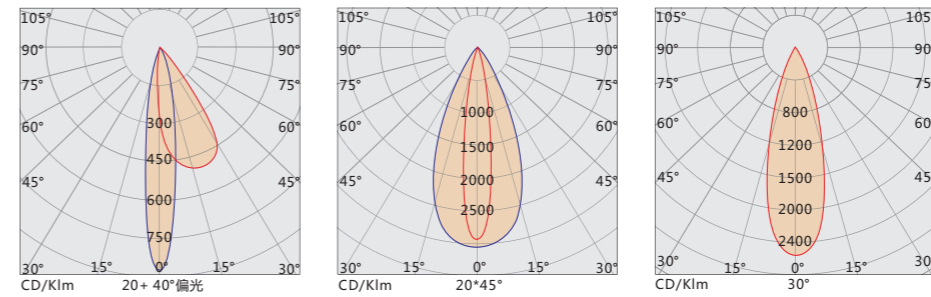
Monochrome /RGB 3-in-one / RGBW 4-in-one, support DMX512 control system, automatic addressing, concise wiring, making the installation and maintenance of lamps more convenient and fast.

TECHNICAL PARAMETERS

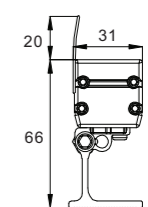
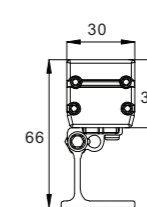
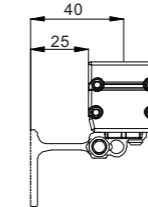
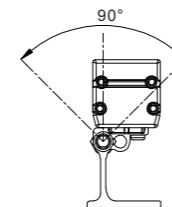
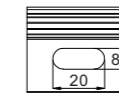
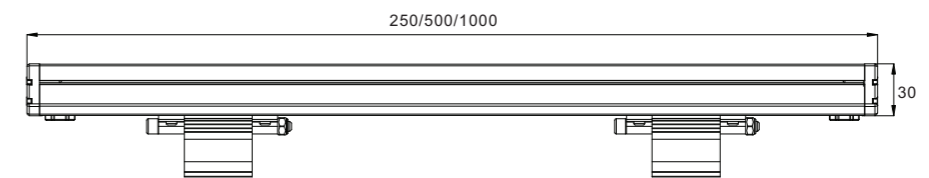
Input Voltage : DC24V
 Electrical Safety Rating : III
 LED Source : CREE/OSRAM
 Driver : Constant voltage driver
 Control Method : ON-OFF/DMX512
 Beam angle : 20°+ 40°P
 Weight : 1.1Kg
 Size : L1000*W30*H66mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XTD-K1801	18W	18PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XTD-K2401	24W	24PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XTD-K4801	12W	48PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XTD-K48S0	12W	48PCS	RGB	DC24V	3 IN 1	IP65
TL-XTD-K48F0	12W	48PCS	RGBW	DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED WALL WASHER LIGHT TL-XQD-I2401



PRODUCT FEATURES

Original structural design, inner cavity heat dissipation, simple overall appearance, sharp edges and corners, exquisite and beautiful, structural waterproof and no glue process, Ip66

6063 aluminum alloy lamp body, SUS304 stainless steel screw fastening, double slider fastening bracket, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance, independent research and development of dual-angle polarized optics, effectively improve the efficiency of light output, optional anti-glare shield.

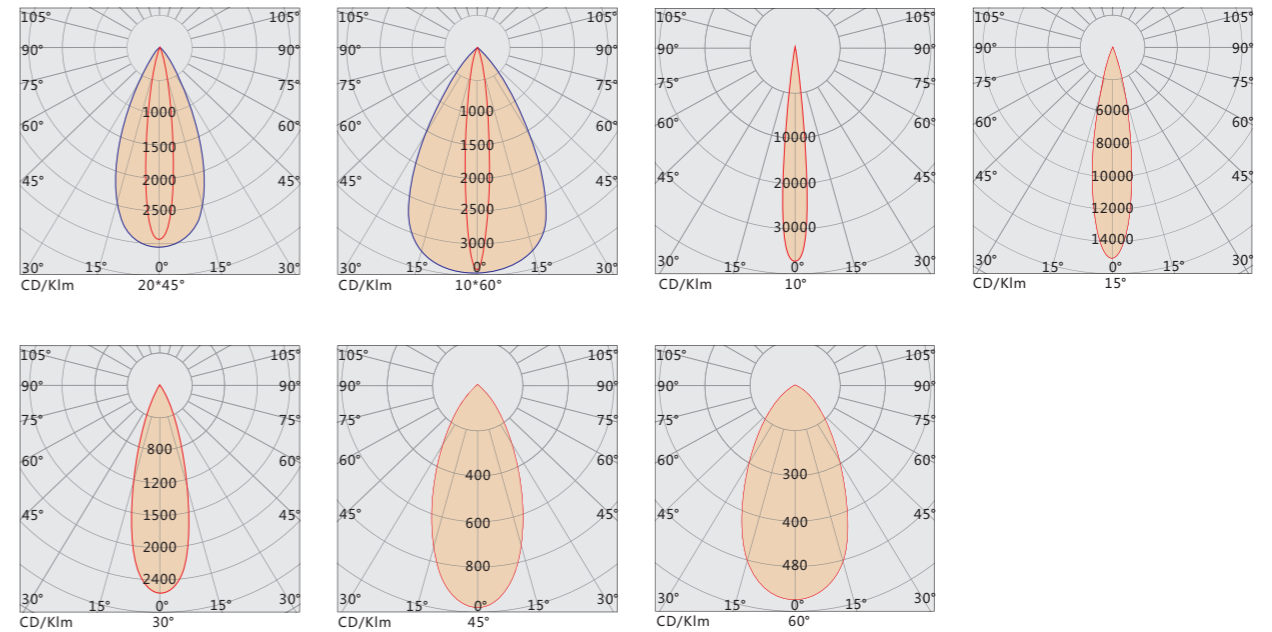
Monochrome /RGB 3-in-one / RGBW 4-in-one, support DMX512 control system, automatic addressing, concise wiring, making the installation and maintenance of lamps more convenient and fast.

TECHNICAL PARAMETERS

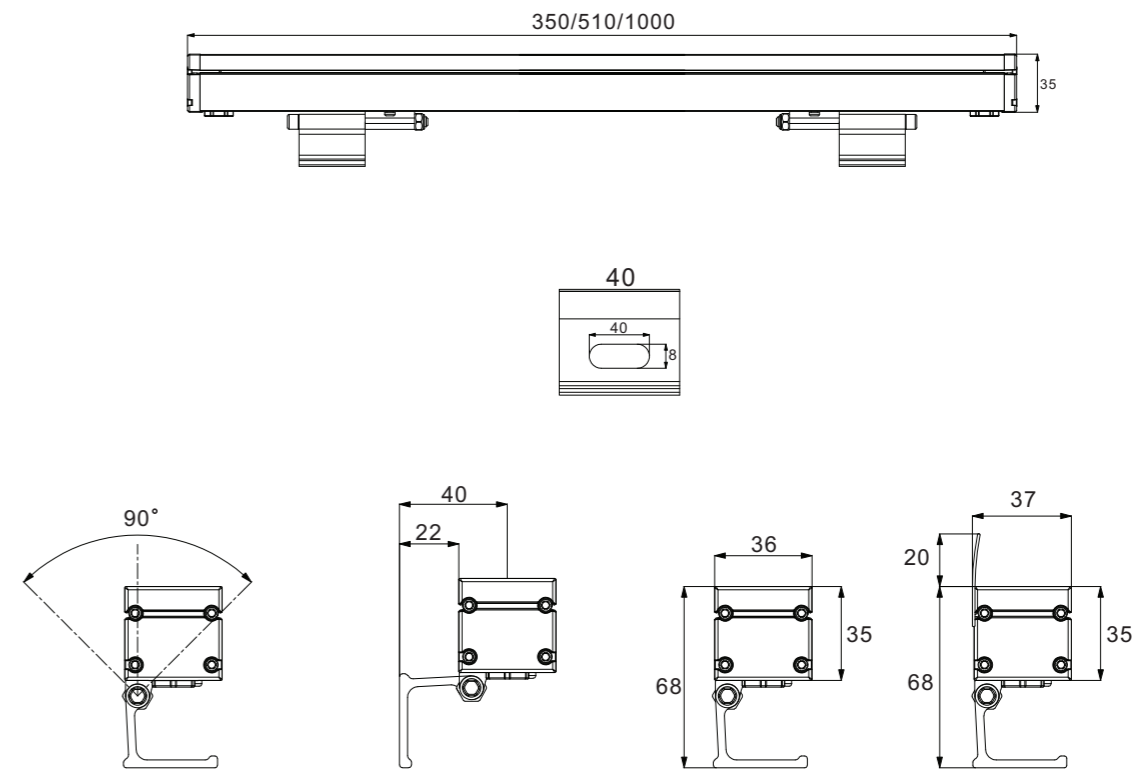
Input Voltage : DC24V
 Electrical Safety Rating : III
 LED Source : CREE/OSRAM
 Driver : Constant voltage driver
 Control Method : ON-OFF/DMX512
 Beam angle : 20*45°/10*60°/10°/15°/
 30°/45°/60°
 Weight : 1.5Kg
 Size : L1000*W36*H68mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XQD-I1801	18W	18PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XQD-I2401	24W	24PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XQD-I3601	36W	36PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XQD-I18S2	36W	18PCS	RGB	DC24V	3 IN 1	IP65
TL-XQD-I18F2	36W	18PCS	RGBW	DC24V	4 IN 1	IP65
TL-XQD-I24S2	48W	24PCS	RGB	DC24V	3 IN 1	IP65
TL-XQD-I24F2	48W	24PCS	RGBW	DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED WALL WASHER LIGHT TL-XQD-K1801



PRODUCT FEATURES

Original structural design, inner cavity heat dissipation, simple overall appearance, sharp edges and corners, exquisite and beautiful. Structural waterproof without glue process, IP66.

6063 aluminum lamp body, SUS304 stainless steel screws, double slider fastening bracket, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. Independent research and development of dual-angle polarized optical devices, effectively improve the efficiency of light use, optional anti-glare shield.

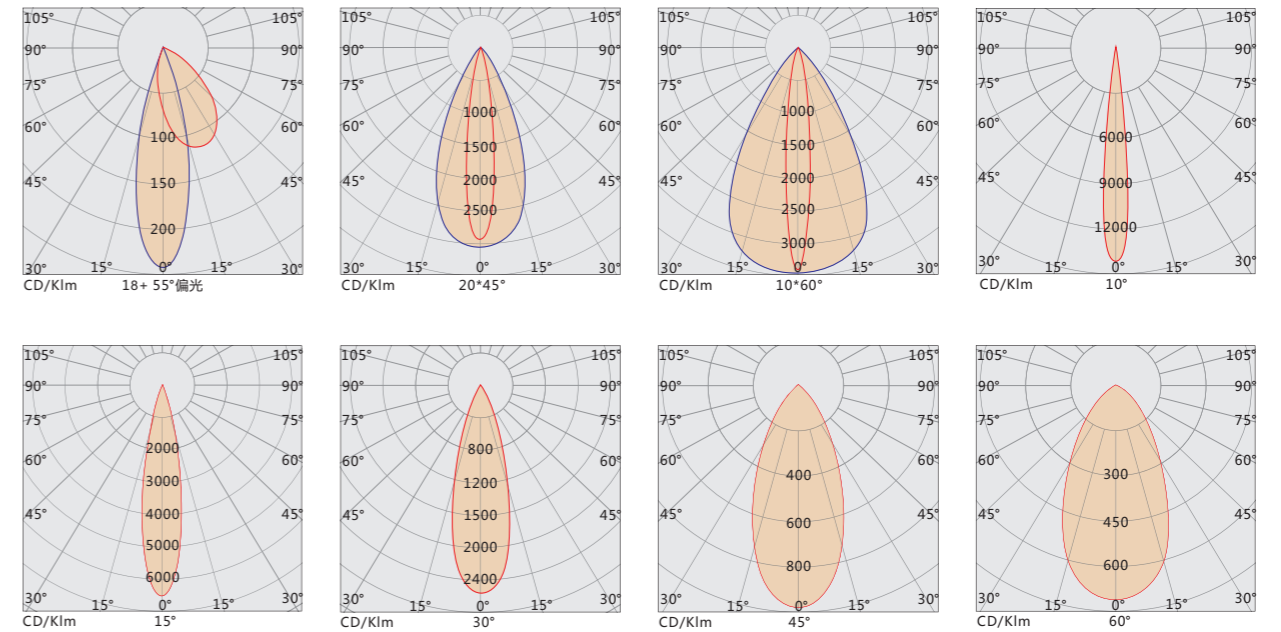
Monochrome / RGB 3-in-one / RGBW 4-in-one, support DMX512 control system, automatic addressing. Simple wiring makes the installation and maintenance of lamps more convenient and fast.

TECHNICAL PARAMETERS

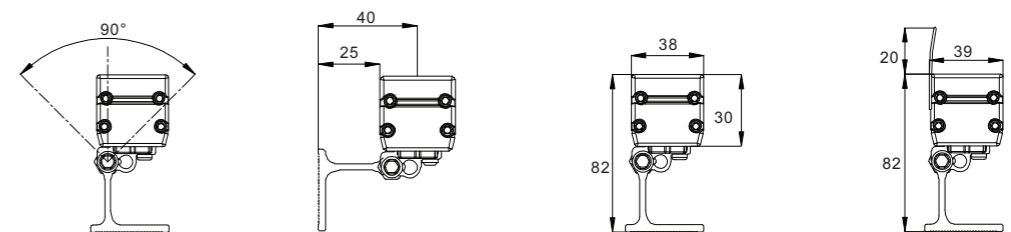
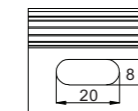
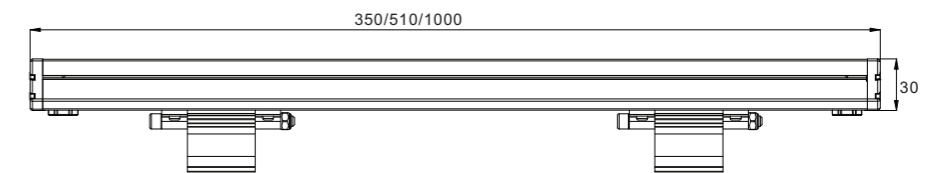
- Input Voltage : DC24V
- Electrical Safety Rating : III
- LED Source : CREE/OSRAM
- Driver : Constant voltage driver
- Control Method : ON-OFF/DMX512
- Beam angle : 18°+ 55°P
- Weight : 1.5Kg
- Size : L1000*W38*H82mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XQD-K1801	18W	18PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XQD-K2401	24W	24PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XQD-K3601	36W	36PCS	SINGLE/DMX	DC24V	OSRAM	IP65
TL-XQD-K18S2	36W	18PCS	RGB	DC24V	3 IN 1	IP65
TL-XQD-K18F2	36W	18PCS	RGBW	DC24V	4 IN 1	IP65
TL-XQD-K24S2	48W	24PCS	RGB	DC24V	3 IN 1	IP65
TL-XQD-K24F2	48W	24PCS	RGBW	DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED WALL WASHER LIGHT TL-XQD-J1801



PRODUCT FEATURES

Original structure design, inner cavity heat dissipation, simple overall appearance, clear edges and corners, delicate and beautiful. Structural waterproof without glue filling process, Ip66.

6063 aluminum alloy lamp body, SUS304 stainless steel screw, sliding block type fastening bracket, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. Independent research and development of dual angle polarized optical devices, effectively improve the efficiency of light use, optional anti glare baffle.

Monochrome / RGB 3-in-one / RGBW 4-in-one, supporting DMX512 control system, automatic addressing. Simple wiring makes the installation and maintenance of lamps more convenient and fast.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

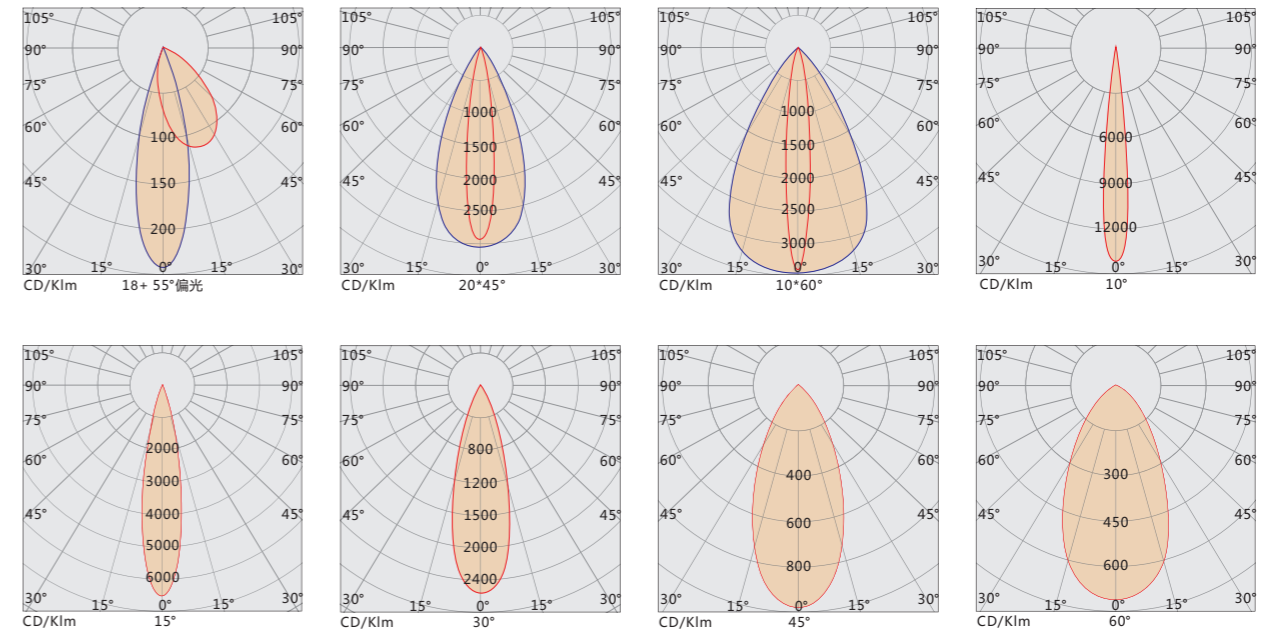
Beam angle : 18°+ 55°P

Weight : 1.8Kg

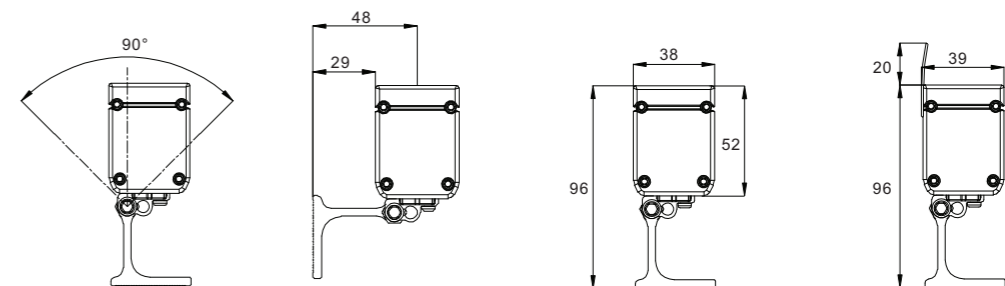
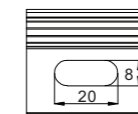
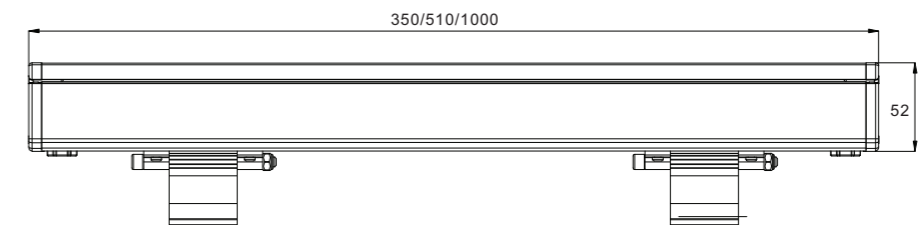
Size : L1000*W38*H96mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XQD-J1801	18W	18PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-XQD-J2401	24W	24PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-XQD-J3601	36W	36PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-XQD-J18S2	36W	18PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-XQD-J18F2	36W	18PCS	RGBW	AC220/DC24V	4 IN 1	IP65
TL-XQD-J24S2	48W	24PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-XQD-J24F2	48W	24PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED WALL WASHER LIGHT
TL-XQD-K1804



PRODUCT FEATURES

Original structure design, inner cavity heat dissipation, simple overall appearance, clear edges and corners, delicate and beautiful. Structural waterproof without glue filling process, Ip66.

6063 aluminum alloy lamp body, SUS304 stainless steel screw, sliding block type fastening bracket, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. Independent research and development of dual angle polarized optical devices, effectively improve the efficiency of light use, optional anti glare baffle.

Monochrome / RGB 3-in-one / RGBW 4-in-one, supporting DMX512 control system, automatic addressing. Simple wiring makes the installation and maintenance of lamps more convenient and fast.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

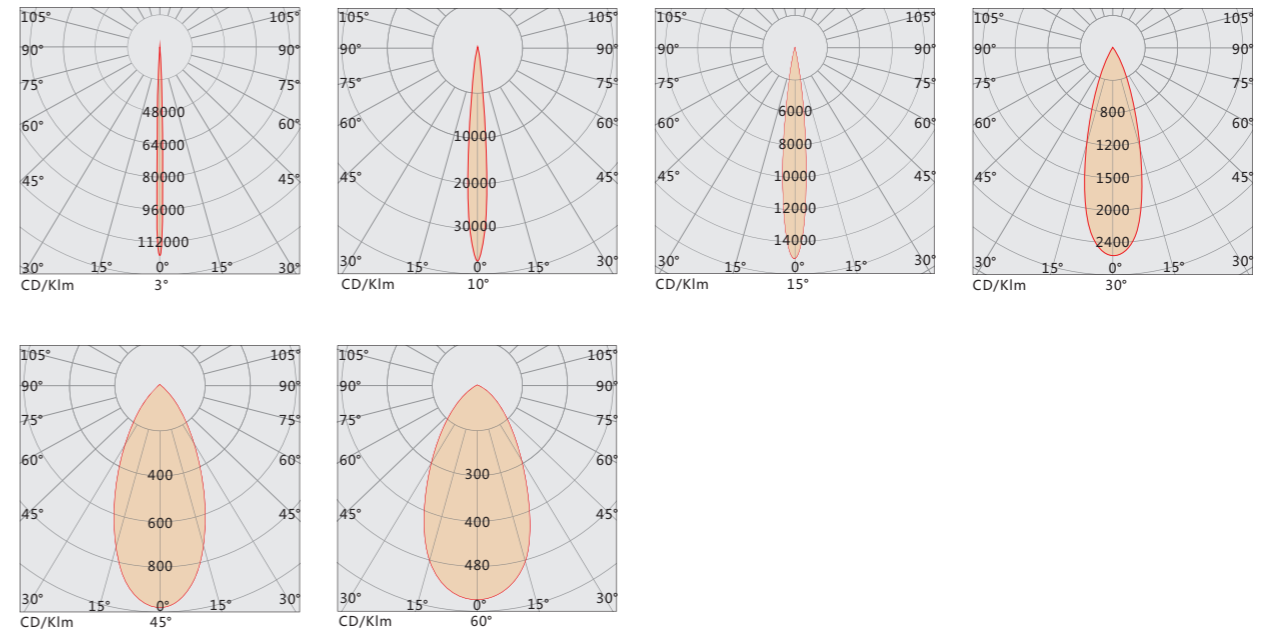
Beam angle : 3°/10°/15°/30°/45°/60°

Weight : 3.6Kg

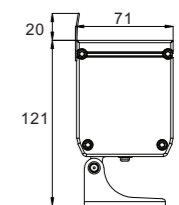
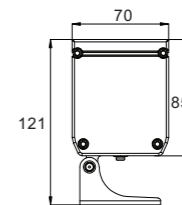
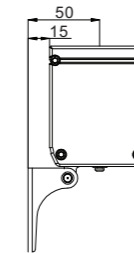
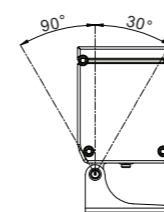
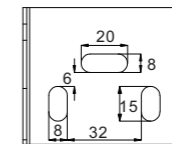
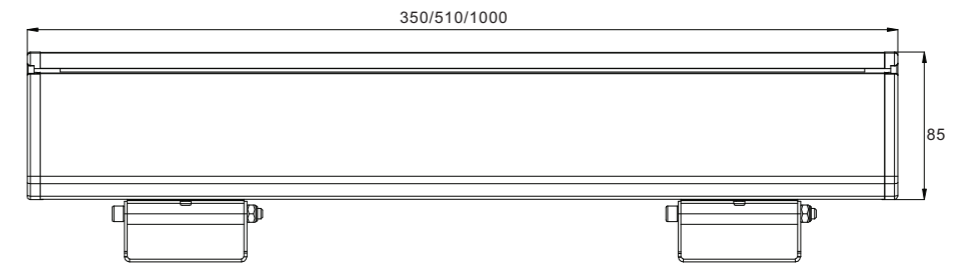
Size : L1000*W70*H121mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XQD-K1804	72W	18PCS	SINGLE	AC220/DC24V	CREE	IP65

CURVE



INSTALLATION



LED WALL WASHER LIGHT TL-XQD-K4801



PRODUCT FEATURES

Original structure design, inner cavity heat dissipation, simple overall appearance, clear edges and corners, delicate and beautiful. Structural waterproof without glue filling process, Ip66.

6063 aluminum alloy lamp body, SUS304 stainless steel screw, sliding block type fastening bracket, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. Independent research and development of dual angle polarized optical devices, effectively improve the efficiency of light use, optional anti glare baffle.

Monochrome / RGB 3-in-one / RGBW 4-in-one, supporting DMX512 control system, automatic addressing. Simple wiring makes the installation and maintenance of lamps more convenient and fast.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

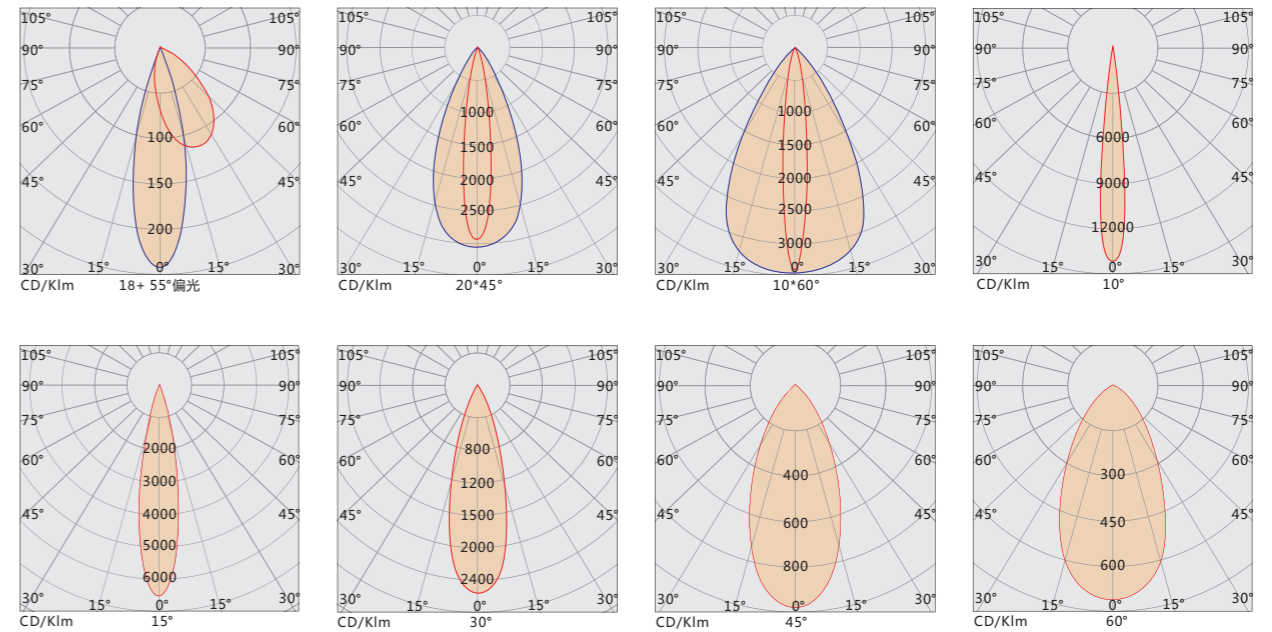
Beam angle : 18°+ 55°P

Weight : 3.6Kg

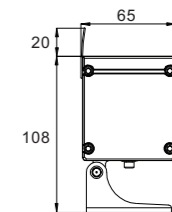
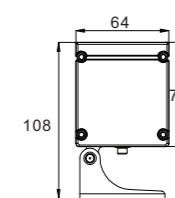
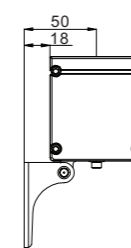
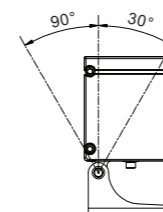
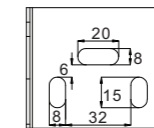
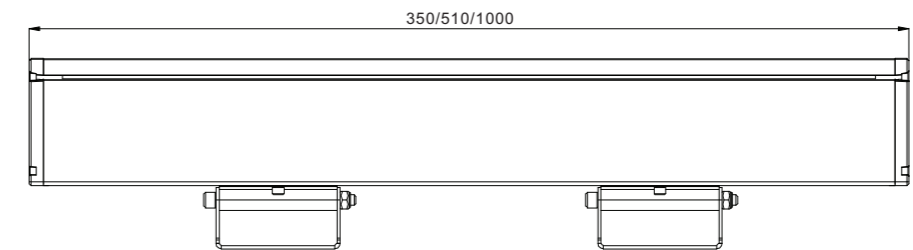
Size : L1000*W64*H108mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XQD-K4801	48W	48PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-XQD-K7201	72W	72PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-XQD-K36S2	72W	36PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-XQD-K36F2	72W	36PCS	RGBW	AC220/DC24V	4 IN 1	IP65
TL-XQD-K48S2	96W	48PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-XQD-K48F2	96W	48PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED WALL WASHER LIGHT TL-XQD-K10801



PRODUCT FEATURES

Original structure design, inner cavity heat dissipation, simple overall appearance, clear edges and corners, delicate and beautiful. Structural waterproof without glue filling process, Ip66.

6063 aluminum alloy lamp body, SUS304 stainless steel screw, sliding block type fastening bracket, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. Independent research and development of dual angle polarized optical devices, effectively improve the efficiency of light use, optional anti glare baffle.

Monochrome / RGB 3-in-one / RGBW 4-in-one, supporting DMX512 control system, automatic addressing. Simple wiring makes the installation and maintenance of lamps more convenient and fast.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

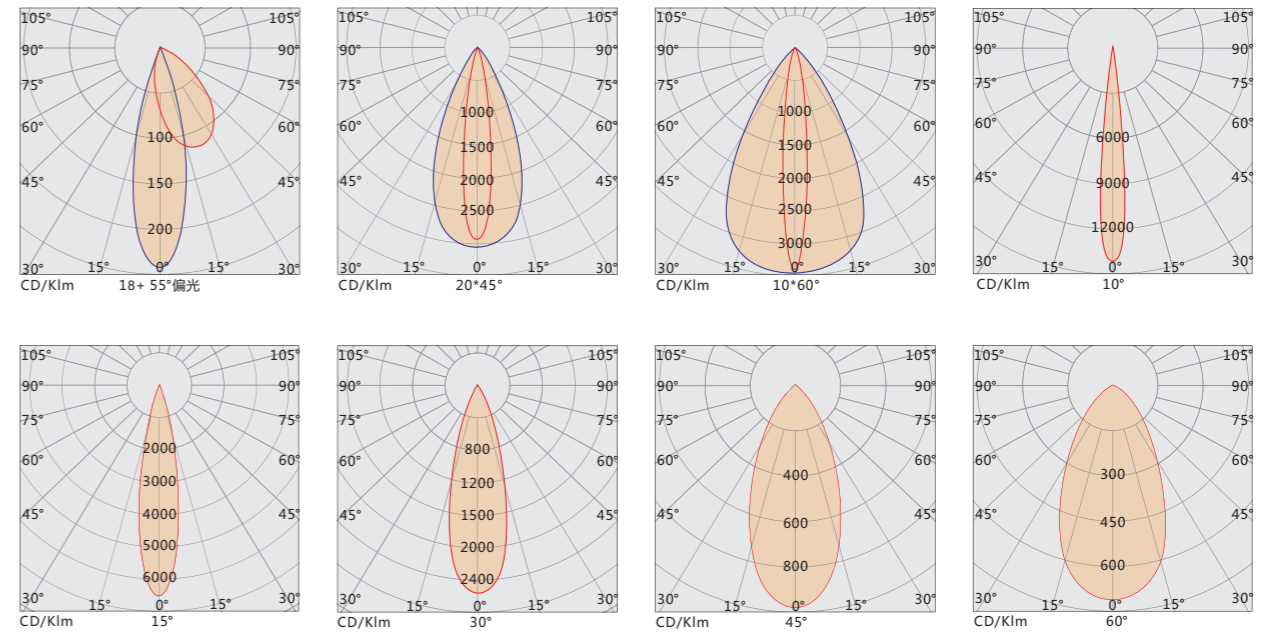
Beam angle : 18°+ 55°P

Weight : 4.7Kg

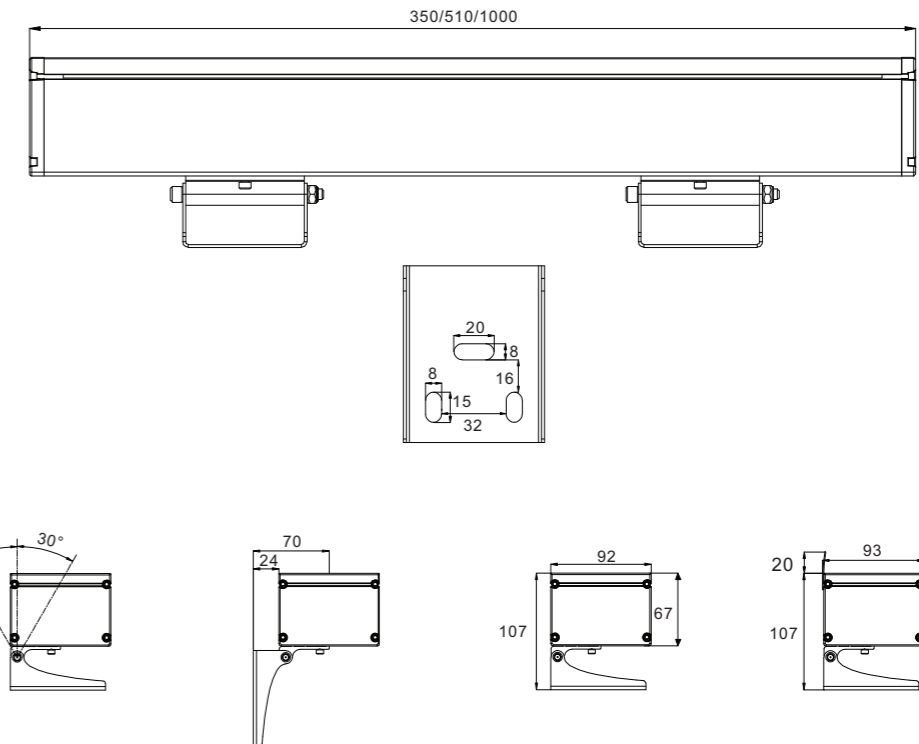
Size : L1000*W92*H107mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-XQD-K10801	108W	108PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-XQD-K54S2	108W	54PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-XQD-K54F2	108W	54PCS	RGBW	AC220/DC24V	4 IN 1	IP65
TL-XQD-K72S2	144W	72PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-XQD-K72F2	144W	72PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION





LED FLOOD LIGHT TL-TGD-I0603



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

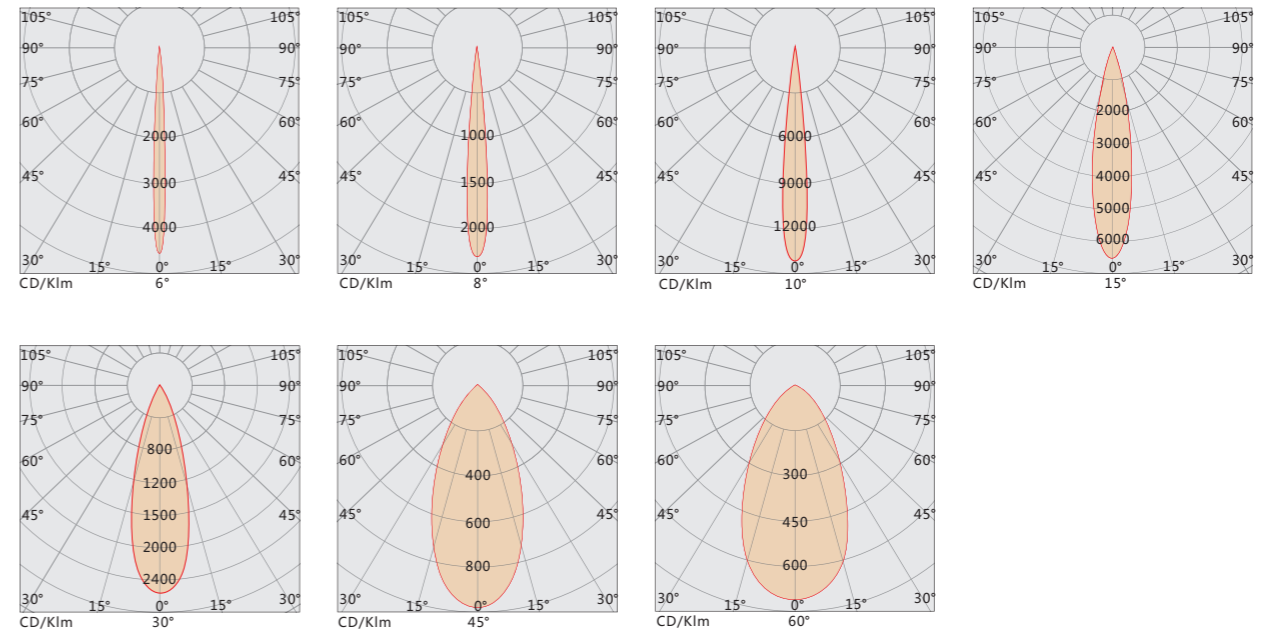
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 1.5Kg

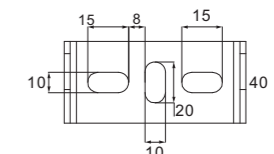
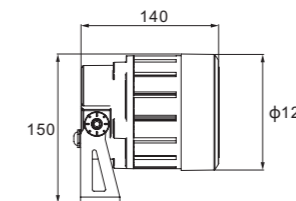
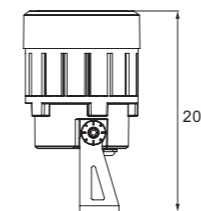
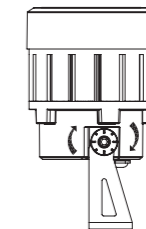
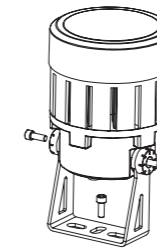
Size : $\phi 120 \times H205$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-I0603	18W	6PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-I0604	24W	6PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-I06S3	18W	6PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-I06F4	24W	6PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-I1203



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

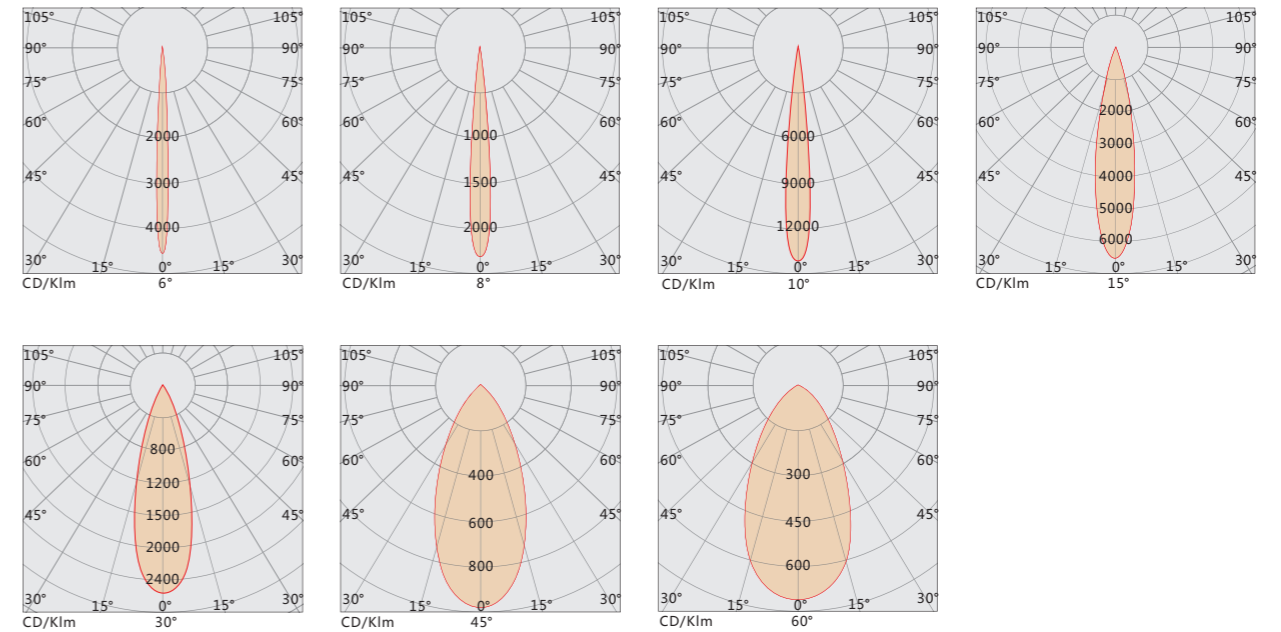
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 2.1Kg

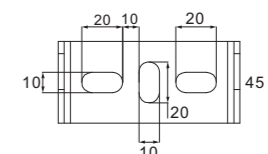
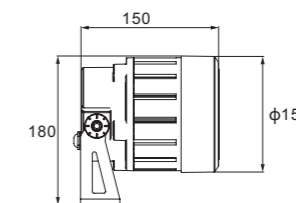
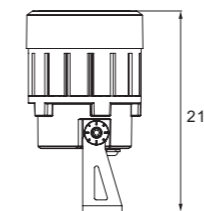
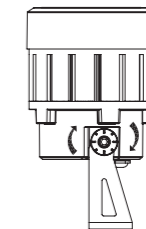
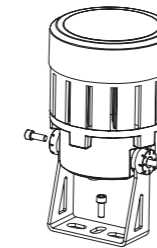
Size : φ150*H215mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-I1203	36W	12PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-I12S3	36W	12PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-I12F4	48W	12PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



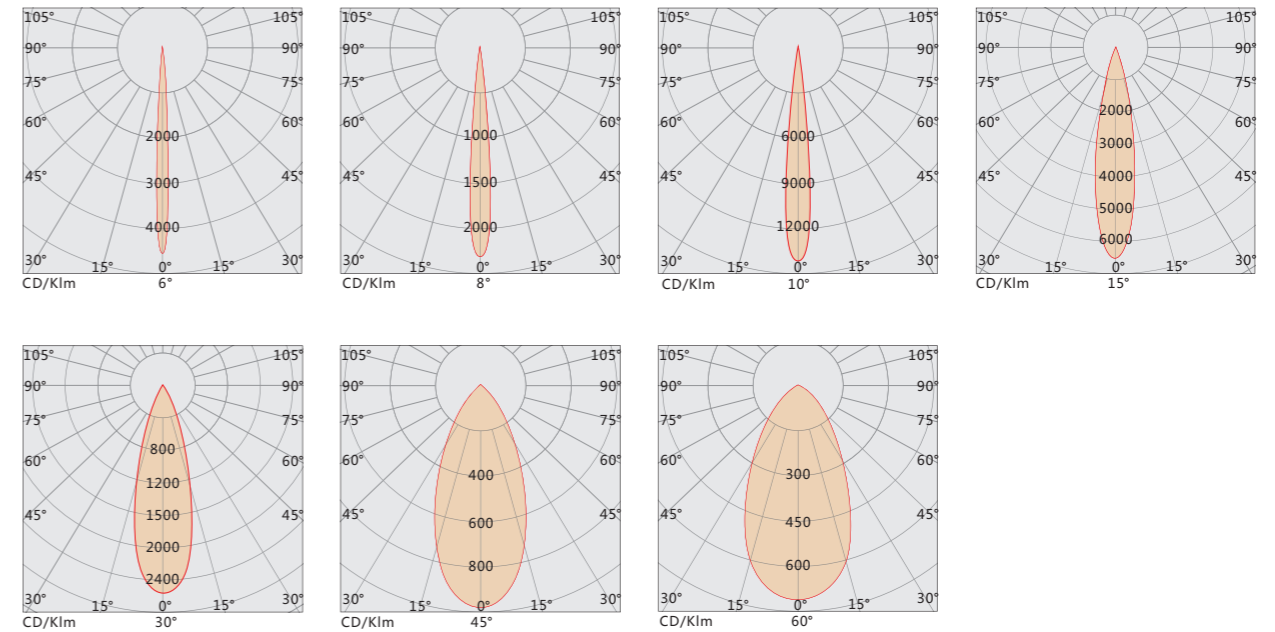
INSTALLATION



LED FLOOD LIGHT TL-TGD-I1803



CURVE



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

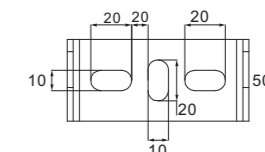
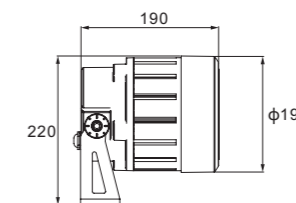
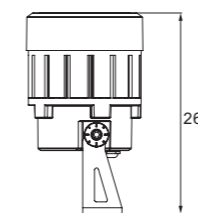
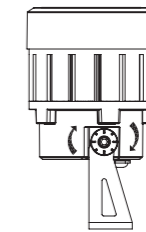
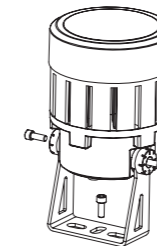
Control Method : ON-OFF/DMX512

Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 3.8Kg

Size : $\phi 190 \times H260$ mm

INSTALLATION



ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-I1803	54W	18PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-I18S3	54W	18PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-I18F4	72W	18PCS	RGBW	AC220/DC24V	4 IN 1	IP65

LED FLOOD LIGHT
TL-TGD-I3603



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

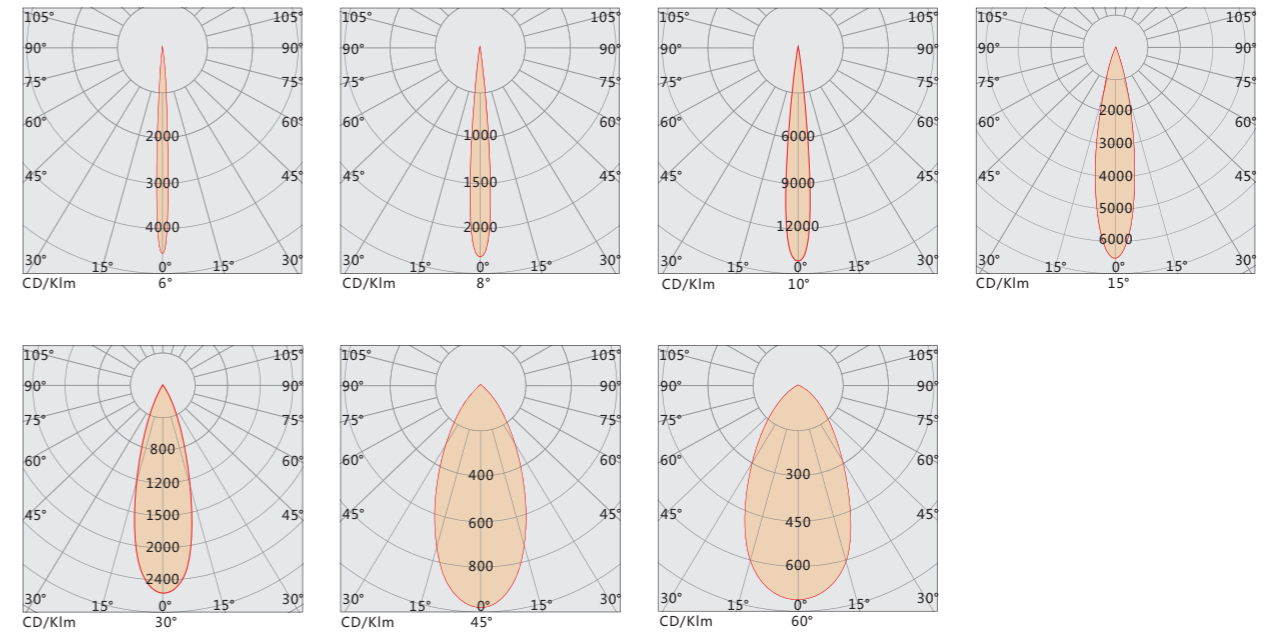
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 6.5Kg

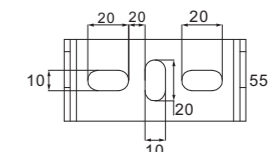
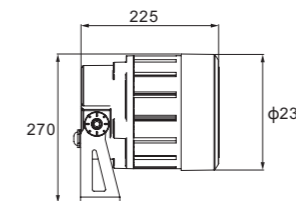
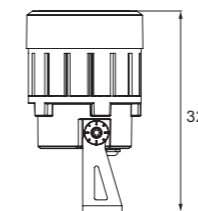
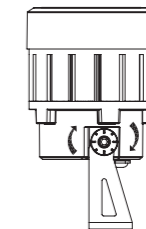
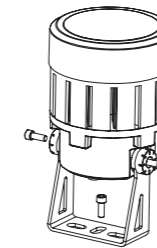
Size : φ230*H325mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-I3603	108W	36PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-I36S3	108W	36PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-I36F4	144W	36PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-I7203



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

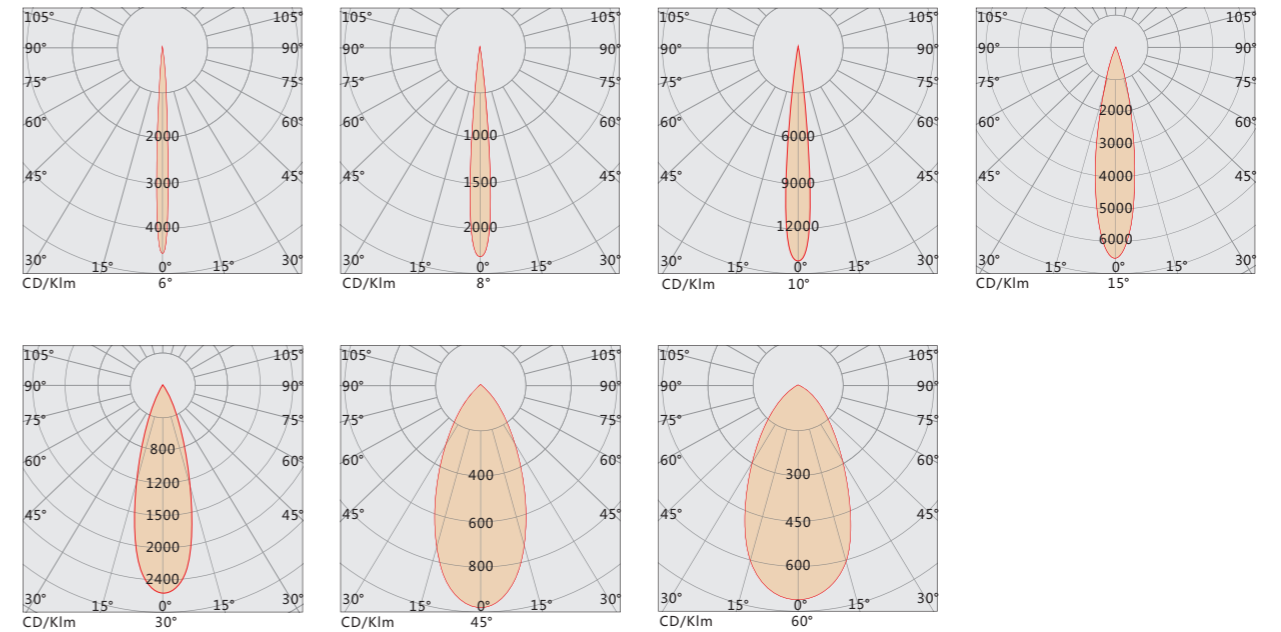
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 9.5Kg

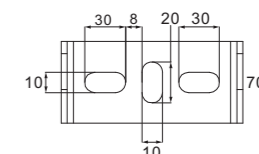
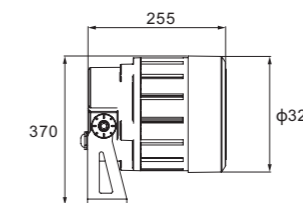
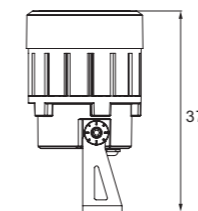
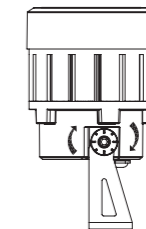
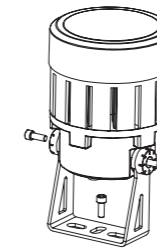
Size : $\phi 325 \times H375$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-I7203	216W	72PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-I72S3	216W	72PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-I72F4	288W	72PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



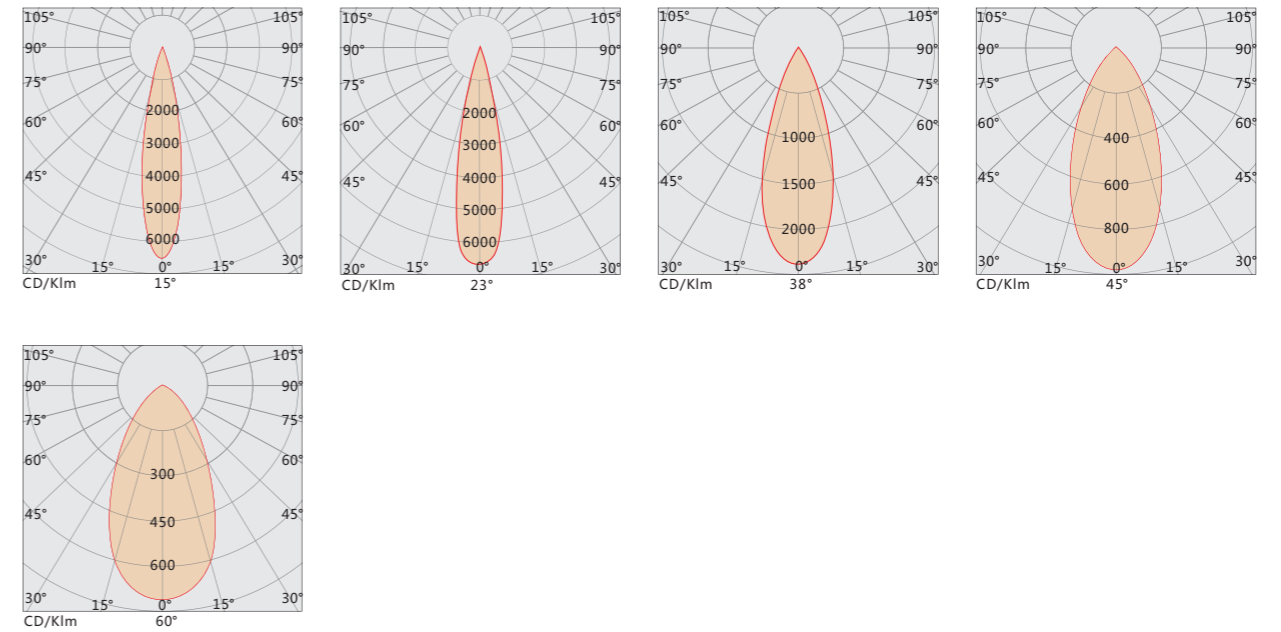
INSTALLATION



LED FLOOD LIGHT TL-TGD-I0110



CURVE



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

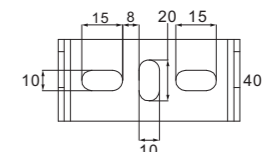
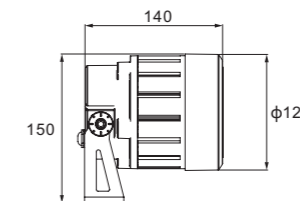
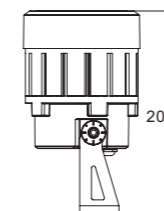
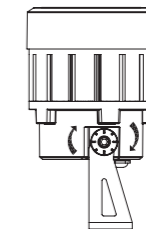
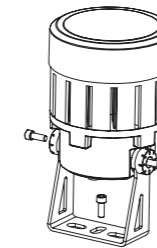
Control Method : ON-OFF/DMX512

Beam angle : 15°/23°/38°/45°/60°

Weight : 1.5Kg

Size : $\phi 120 \times H205$ mm

INSTALLATION

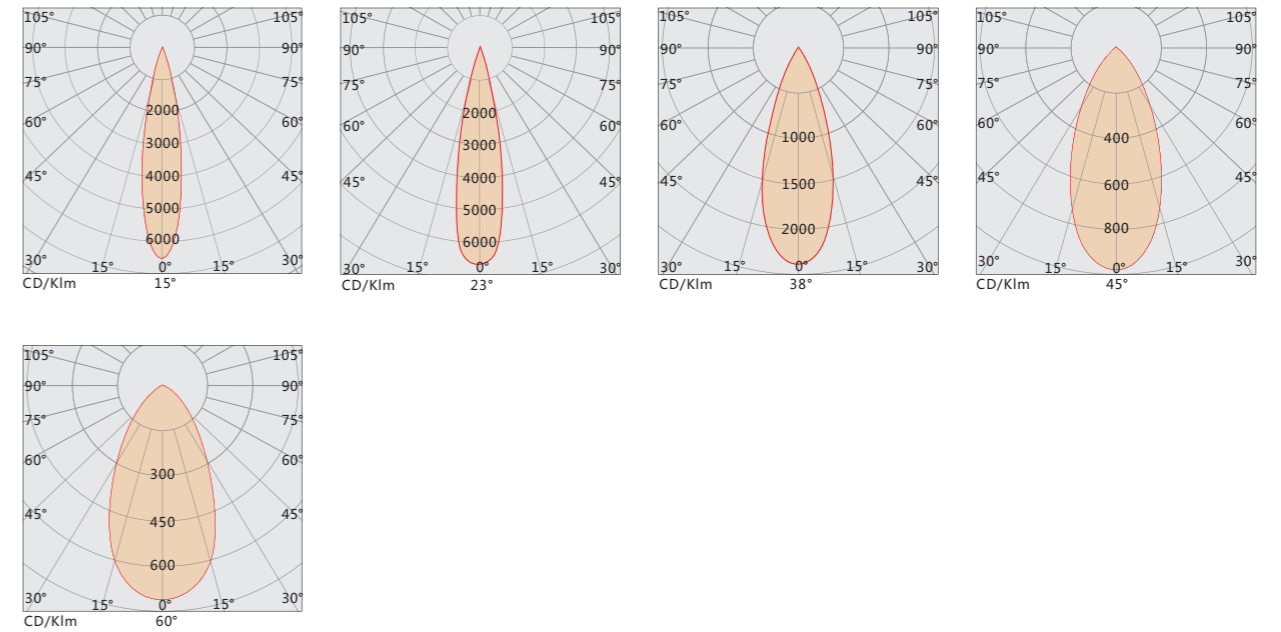


ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-I0110	10W	1PCS	SINGLE	AC220/DC24V	CREE	IP65
TL-TGD-I0120	20W	1PCS	SINGLE	AC220/DC24V	CREE	IP65

LED FLOOD LIGHT TL-TGD-I0315



CURVE



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

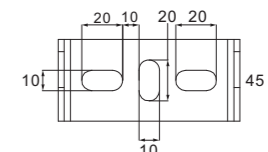
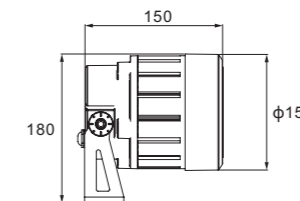
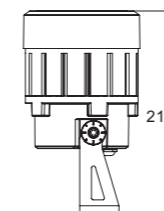
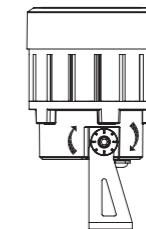
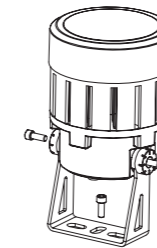
Control Method : ON-OFF/DMX512

Beam angle : 15°/23°/38°/45°/60°

Weight : 2.1Kg

Size : $\phi 150 \times H215$ mm

INSTALLATION



ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-I0315	30W	3PCS	SINGLE	AC220/DC24V	CREE	IP65
TL-TGD-I0318	36W	3PCS	SINGLE	AC220/DC24V	CREE	IP65

LED FLOOD LIGHT TL-TGD-I0412



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

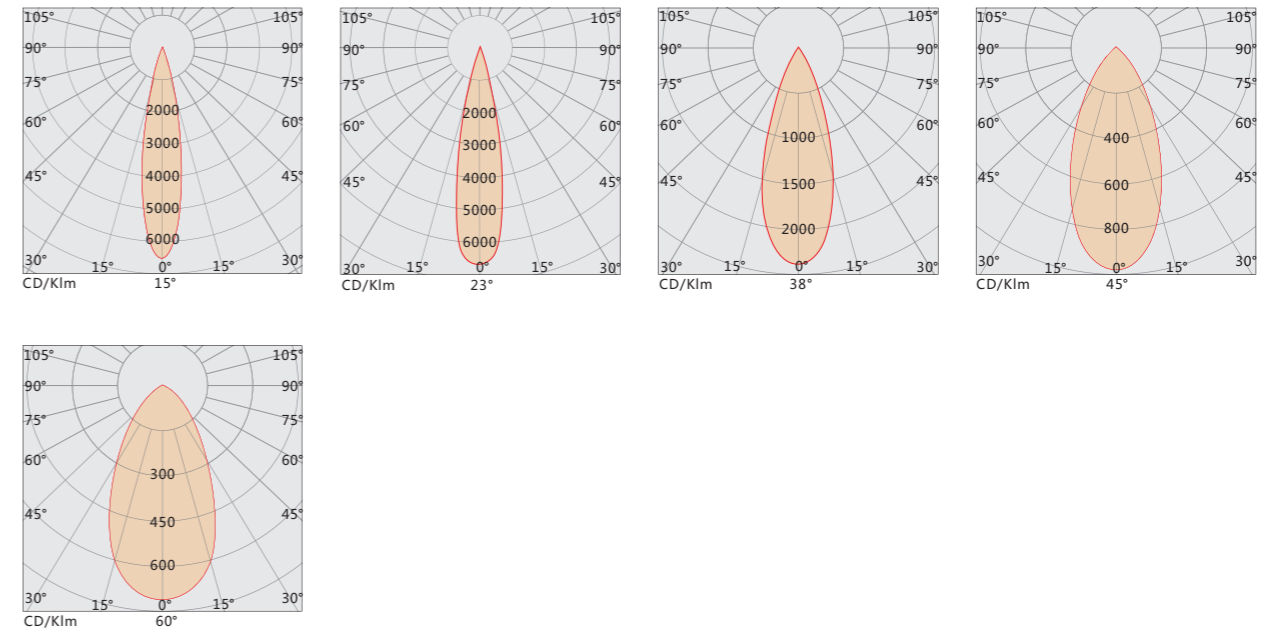
Beam angle : 15°/23°/38°/45°/60°

Weight : 3.8Kg

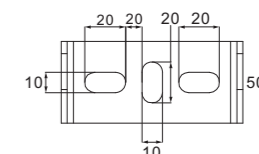
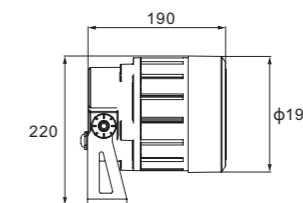
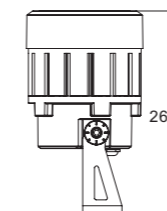
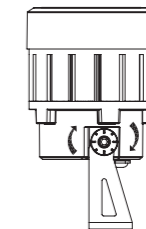
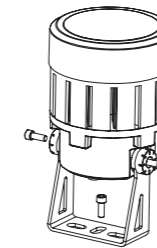
Size : $\phi 190 \times H260$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-I0412	50W	4PCS	SINGLE	AC220	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-I0612



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

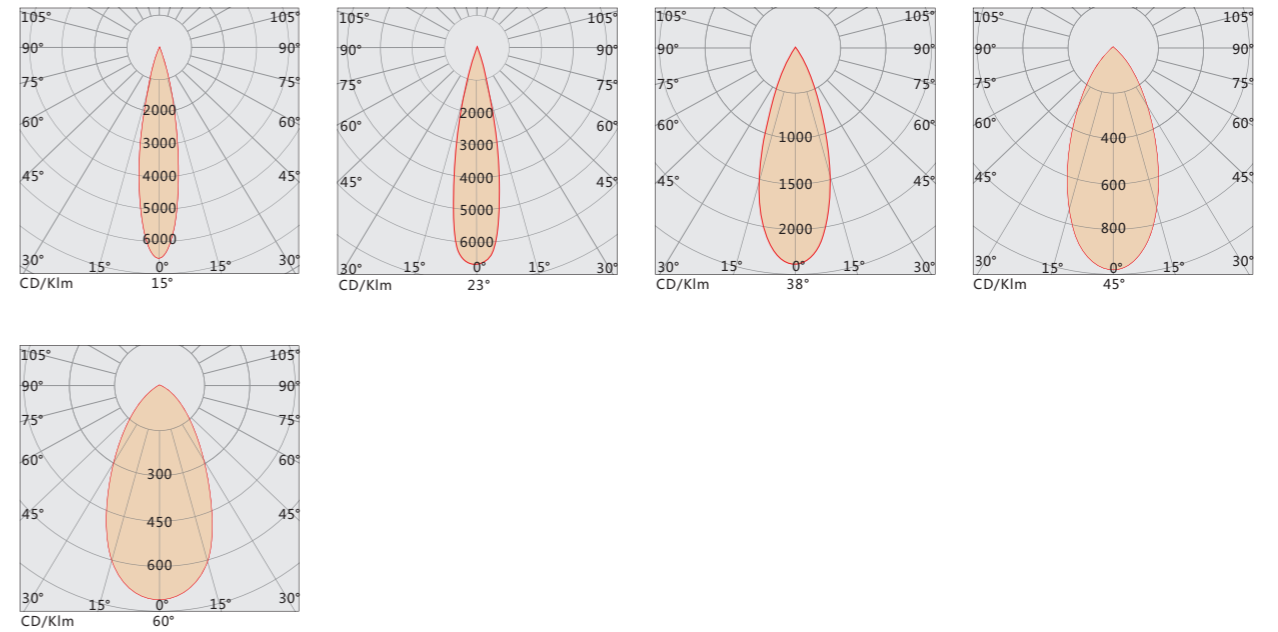
Beam angle : 15°/23°/38°/45°/60°

Weight : 6.5Kg

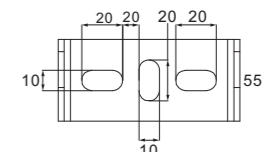
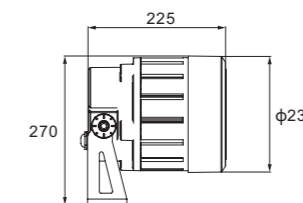
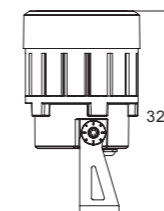
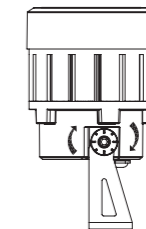
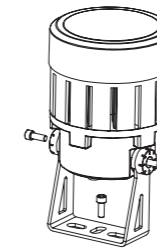
Size : ϕ 230*H325mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-I0612	75W	6PCS	SINGLE	AC220	CREE	IP65
TL-TGD-I0616	100W	6PCS	SINGLE	AC220	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-I1212



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

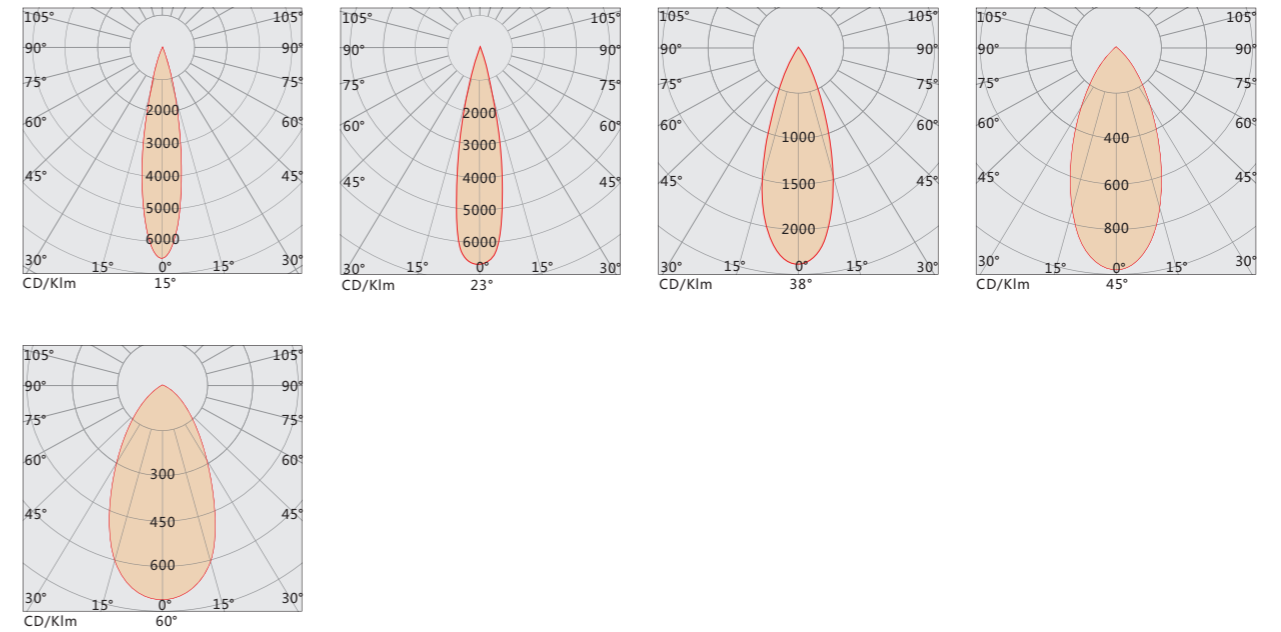
Beam angle : 15°/23°/38°/45°/60°

Weight : 9.5Kg

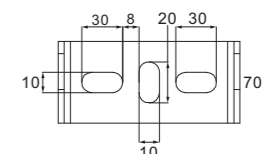
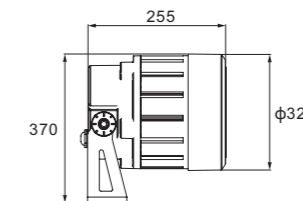
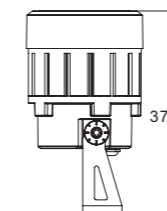
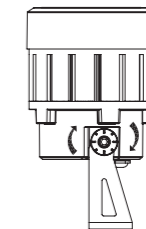
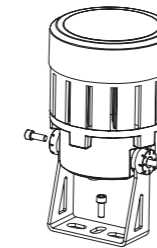
Size : $\phi 325 \times H375$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-I1212	150W	12PCS	SINGLE	AC220	CREE	IP65
TL-TGD-I1216	200W	12PCS	SINGLE	AC220	CREE	IP65

CURVE

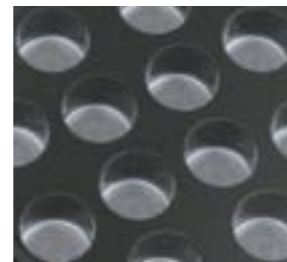


INSTALLATION

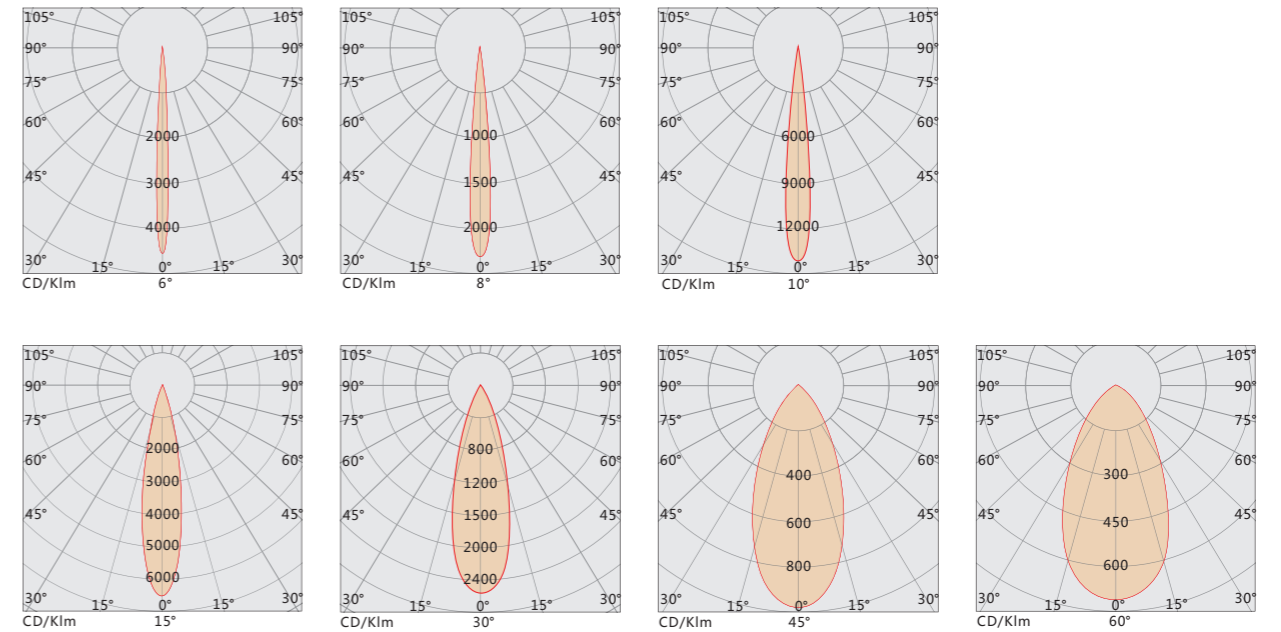




LED FLOOD LIGHT TL-TGD-K0303



CURVE



PRODUCT FEATURES

It adopts the traditional waist drum arc appearance design, perfect combination of aesthetic form and product function, inner cavity heat dissipation, full structural waterproof design without glue filling, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. High transparent and flame-retardant optical devices, with built-in anti glare column treatment, effectively reduce the stray light and glare.

Monochrome / RGB 3-in-one / RGBW 4-in-one full color control, supporting DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

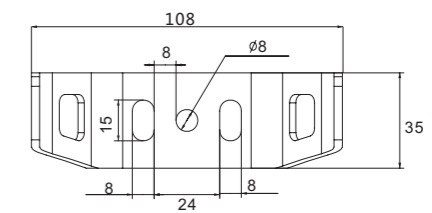
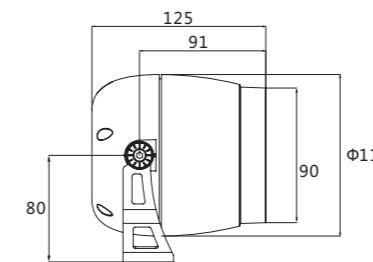
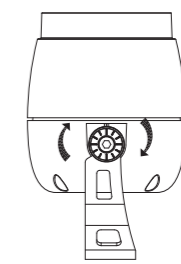
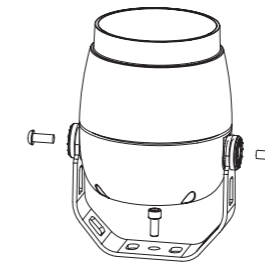
Control Method : ON-OFF/DMX512

Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 1.2Kg

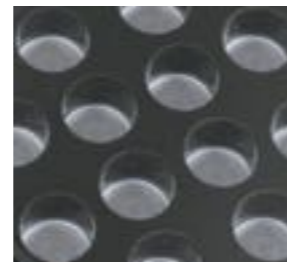
Size : $\Phi 110 \times H125$ mm

INSTALLATION



ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-K0303	9W	3PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-K1201	12W	12PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-K06S3	18W	6PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-K06F4	24W	6PCS	RGBW	AC220/DC24V	4 IN 1	IP65

LED FLOOD LIGHT TL-TGD-K0603



PRODUCT FEATURES

It adopts the traditional waist drum arc appearance design, perfect combination of aesthetic form and product function, inner cavity heat dissipation, full structural waterproof design without glue filling, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. High transparent and flame-retardant optical devices, with built-in anti glare column treatment, effectively reduce the stray light and glare.

Monochrome / RGB 3-in-one / RGBW 4-in-one full color control, supporting DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

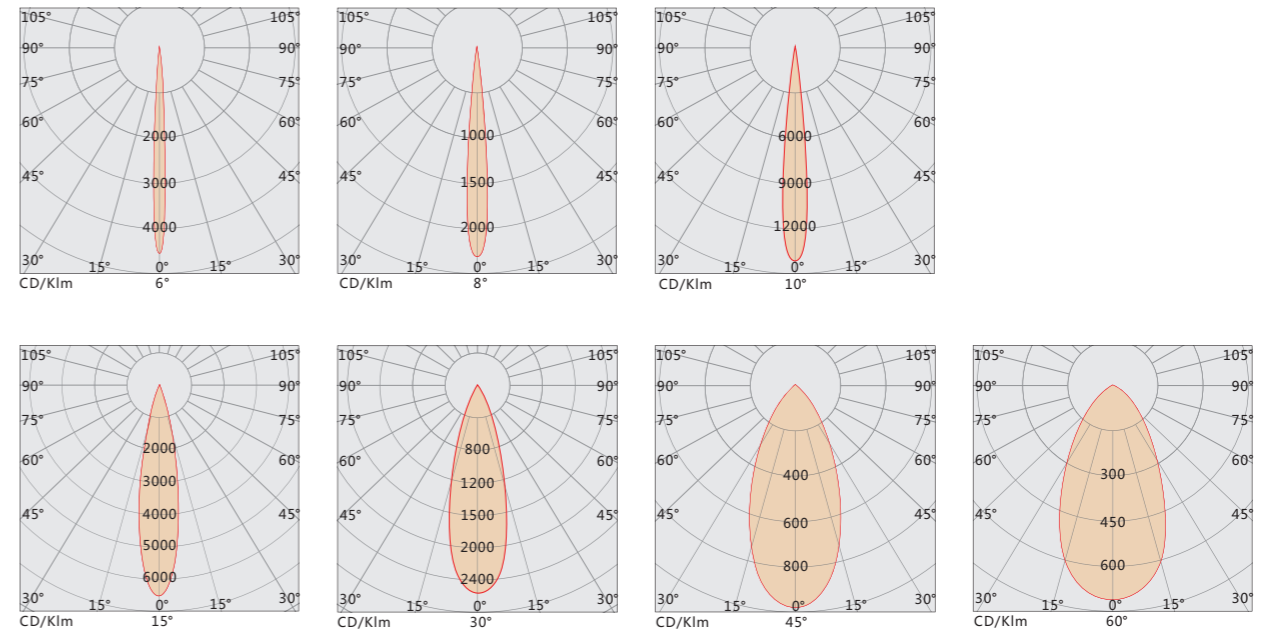
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 2Kg

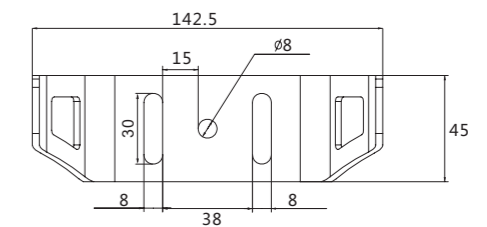
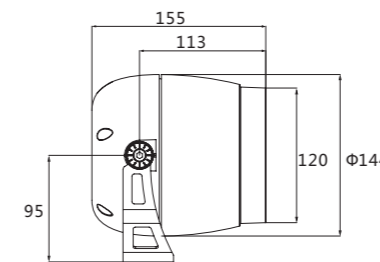
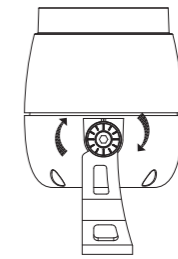
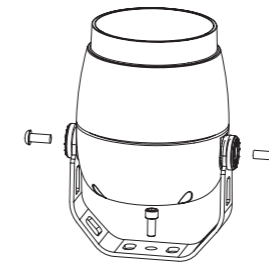
Size : Φ144*H155mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-K0603	18W	6PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-K2401	24W	24PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-K12S3	36W	12PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-K12F4	48W	12PCS	RGBW	AC220/DC24V	4 IN 1	IP65

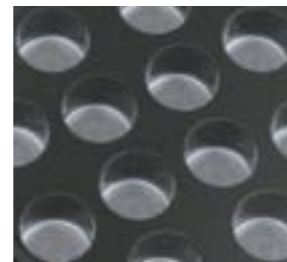
CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-K1203



PRODUCT FEATURES

It adopts the traditional waist drum arc appearance design, perfect combination of aesthetic form and product function, inner cavity heat dissipation, full structural waterproof design without glue filling, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. High transparent and flame-retardant optical devices, with built-in anti glare column treatment, effectively reduce the stray light and glare.

Monochrome / RGB 3-in-one / RGBW 4-in-one full color control, supporting DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

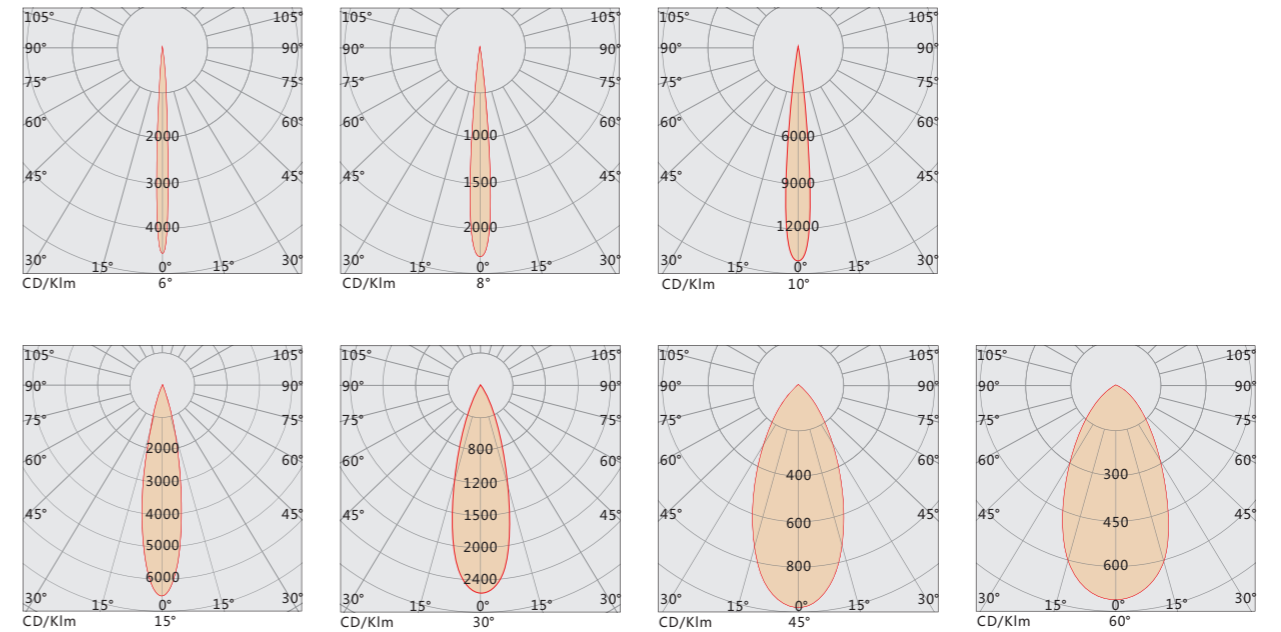
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 3.3Kg

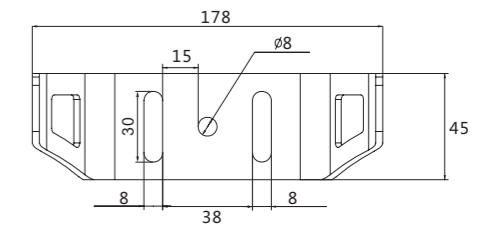
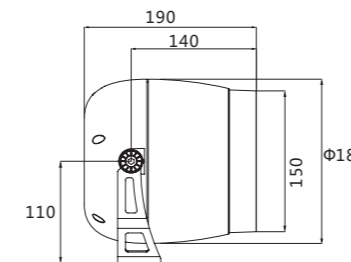
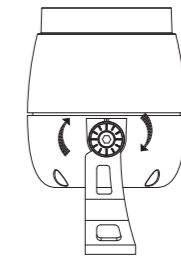
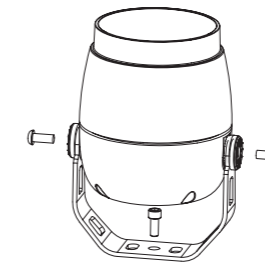
Size : Φ180*H190mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-K1203	36W	12PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-K4801	36W	48PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-K18S3	54W	18PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-K18F4	72W	18PCS	RGBW	AC220/DC24V	4 IN 1	IP65

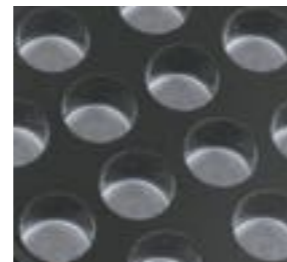
CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-K1803



PRODUCT FEATURES

It adopts the traditional waist drum arc appearance design, perfect combination of aesthetic form and product function, inner cavity heat dissipation, full structural waterproof design without glue filling, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. High transparent and flame-retardant optical devices, with built-in anti glare column treatment, effectively reduce the stray light and glare.

Monochrome / RGB 3-in-one / RGBW 4-in-one full color control, supporting DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

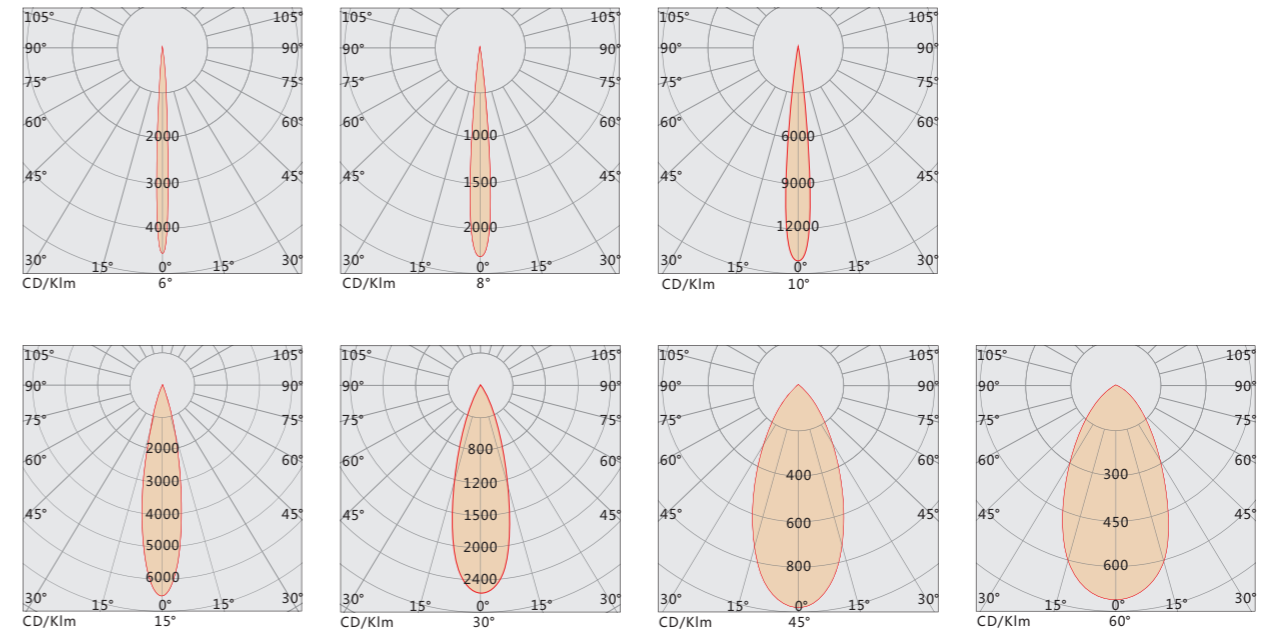
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 5.2Kg

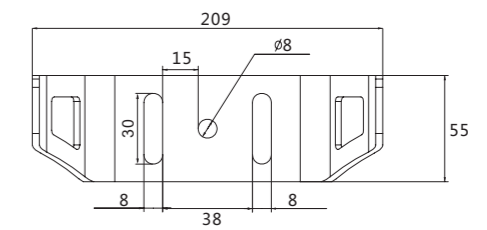
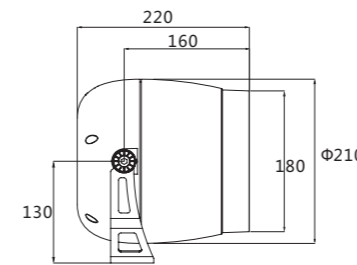
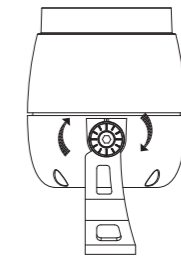
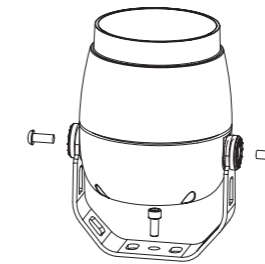
Size : Φ210*H220mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-K1803	54W	18PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-K7201	54W	72PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-K24S3	72W	24PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-K24F4	96W	24PCS	RGBW	AC220/DC24V	4 IN 1	IP65

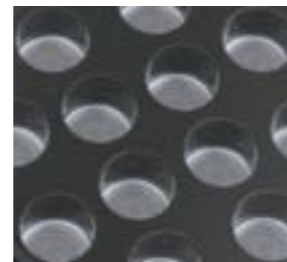
CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-KB0303



PRODUCT FEATURES

It adopts the traditional waist drum arc appearance design, perfect combination of aesthetic form and product function, inner cavity heat dissipation, full structural waterproof design without glue filling, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. High transparent and flame-retardant optical devices, with built-in anti glare column treatment, effectively reduce the stray light and glare.

Monochrome / RGB 3-in-one / RGBW 4-in-one full color control, supporting DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

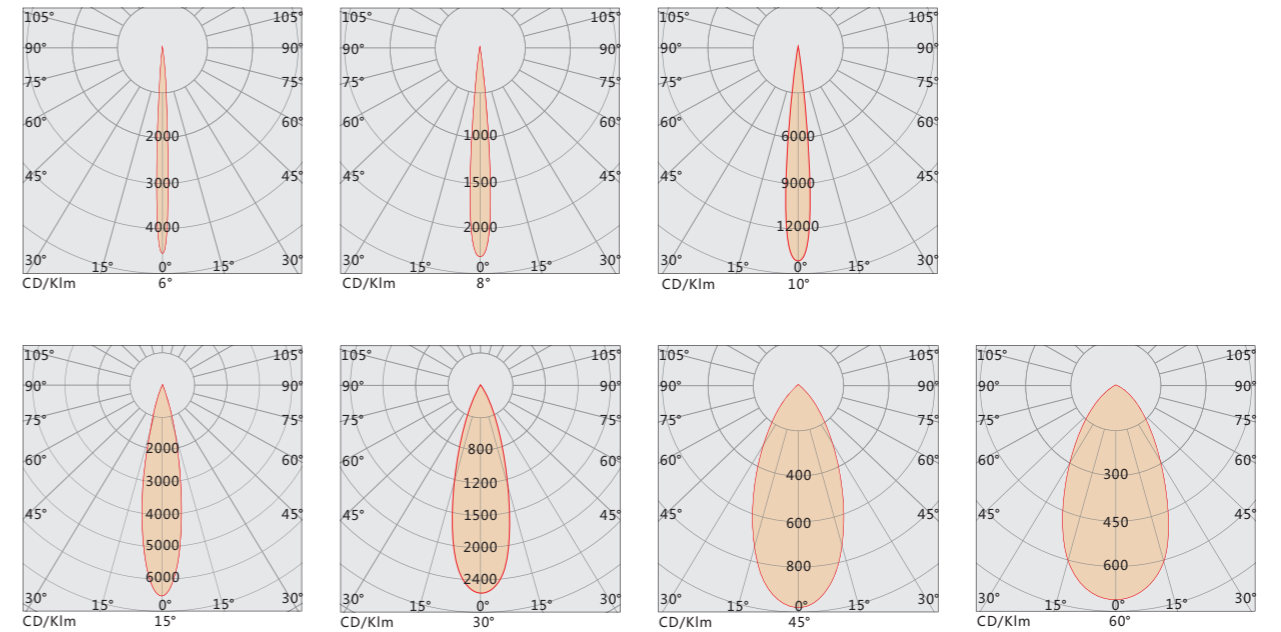
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 1.5Kg

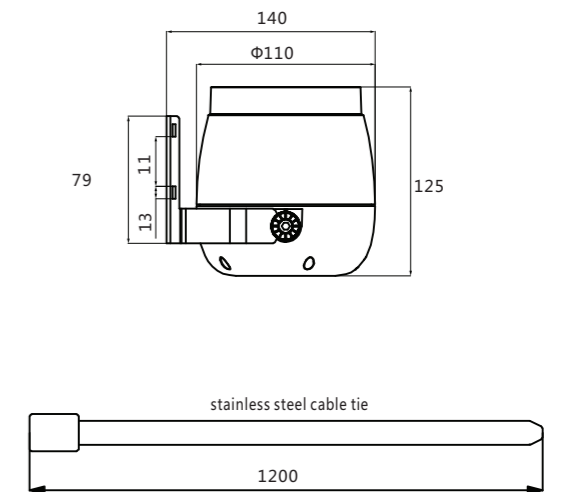
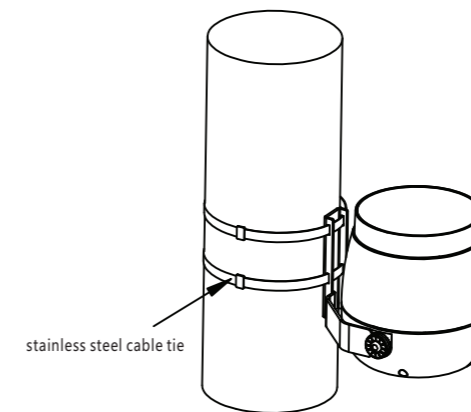
Size : L140*H125mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-KB0303	9W	3PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-KB1201	12W	12PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-KB06S3	18W	6PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-KB06F4	24W	6PCS	RGBW	AC220/DC24V	4 IN 1	IP65

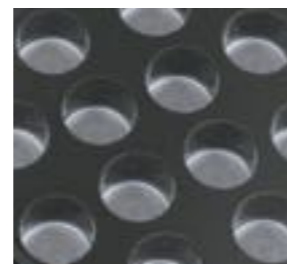
CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-KB0603



PRODUCT FEATURES

It adopts the traditional waist drum arc appearance design, perfect combination of aesthetic form and product function, inner cavity heat dissipation, full structural waterproof design without glue filling, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. High transparent and flame-retardant optical devices, with built-in anti glare column treatment, effectively reduce the stray light and glare.

Monochrome / RGB 3-in-one / RGBW 4-in-one full color control, supporting DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

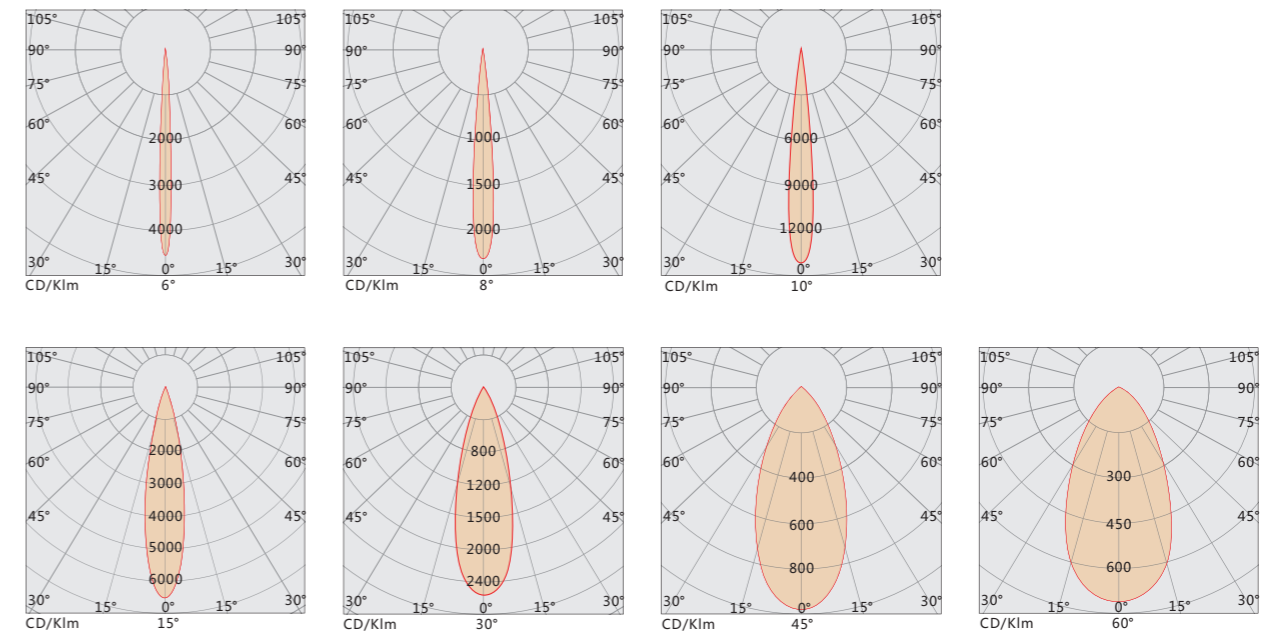
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 2.2Kg

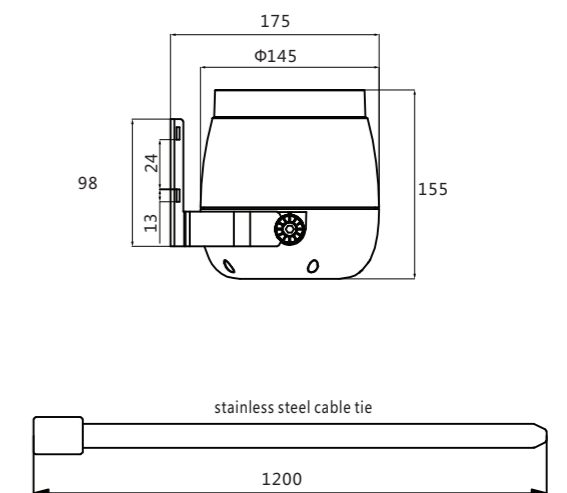
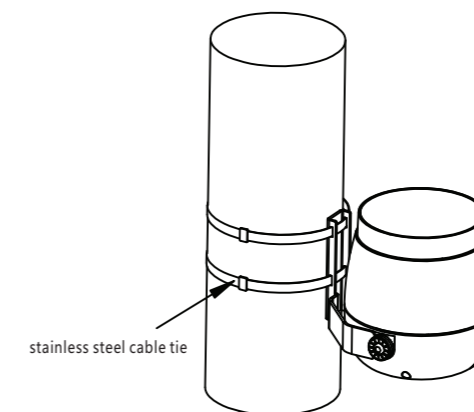
Size : L175*H155mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-KB0603	18W	6PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-KB2401	24W	24PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGDKB12S3	36W	12PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-KB12F4	48W	12PCS	RGBW	AC220/DC24V	4 IN 1	IP65

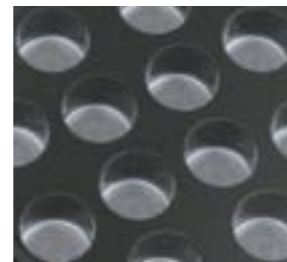
CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-KB1203



PRODUCT FEATURES

It adopts the traditional waist drum arc appearance design, perfect combination of aesthetic form and product function, inner cavity heat dissipation, full structural waterproof design without glue filling, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. High transparent and flame-retardant optical devices, with built-in anti glare column treatment, effectively reduce the stray light and glare.

Monochrome / RGB 3-in-one / RGBW 4-in-one full color control, supporting DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

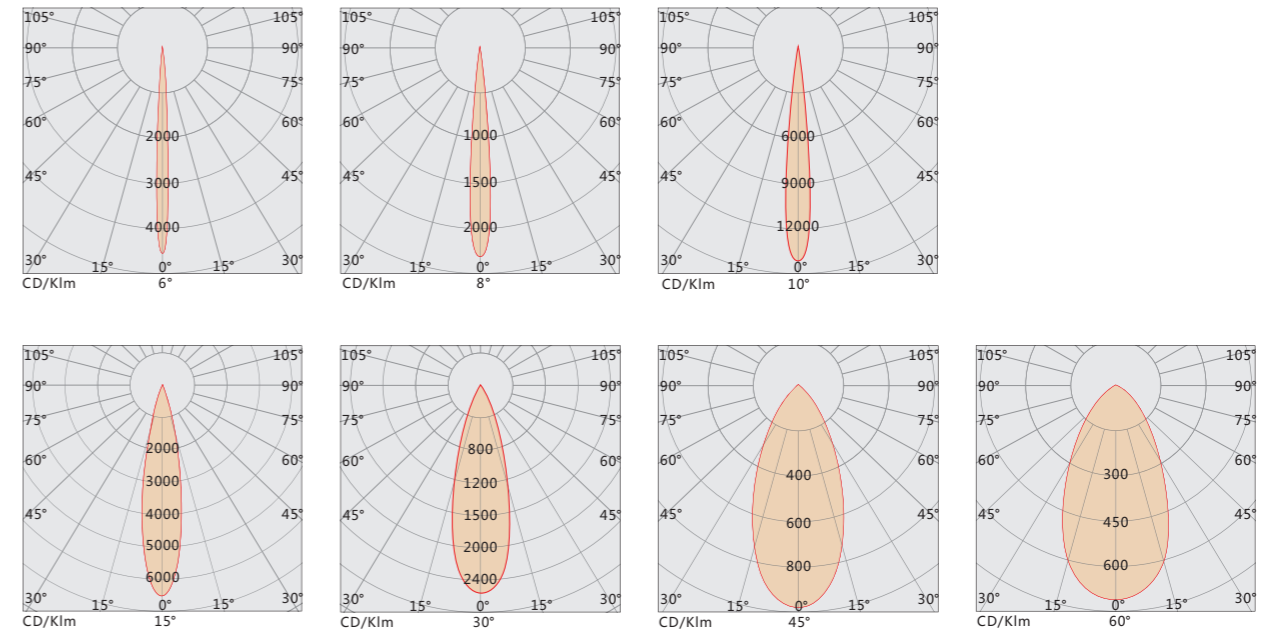
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 3.5Kg

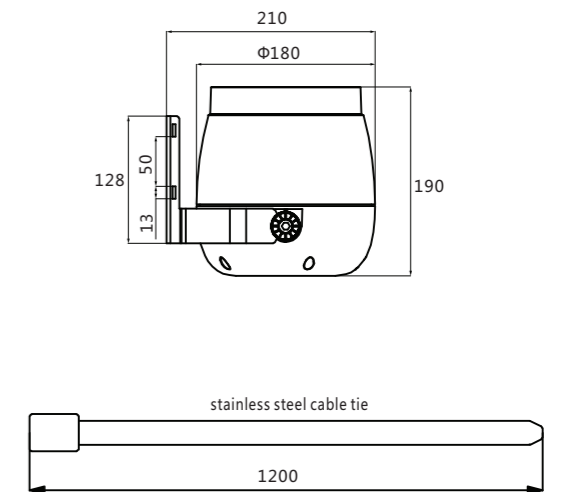
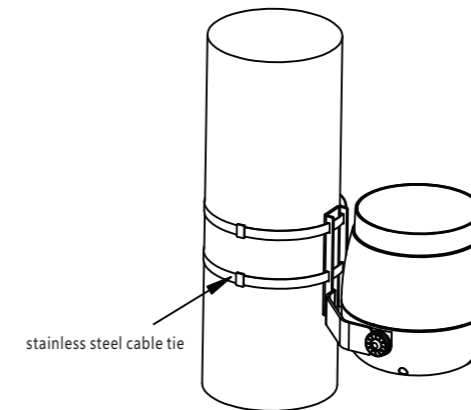
Size : L210*H190mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-KB1203	36W	12PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-KB4801	36W	48PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-KB18S3	54W	18PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-KB18F4	72W	18PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-KB1803



PRODUCT FEATURES

It adopts the traditional waist drum arc appearance design, perfect combination of aesthetic form and product function, inner cavity heat dissipation, full structural waterproof design without glue filling, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. High transparent and flame-retardant optical devices, with built-in anti glare column treatment, effectively reduce the stray light and glare.

Monochrome / RGB 3-in-one / RGBW 4-in-one full color control, supporting DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

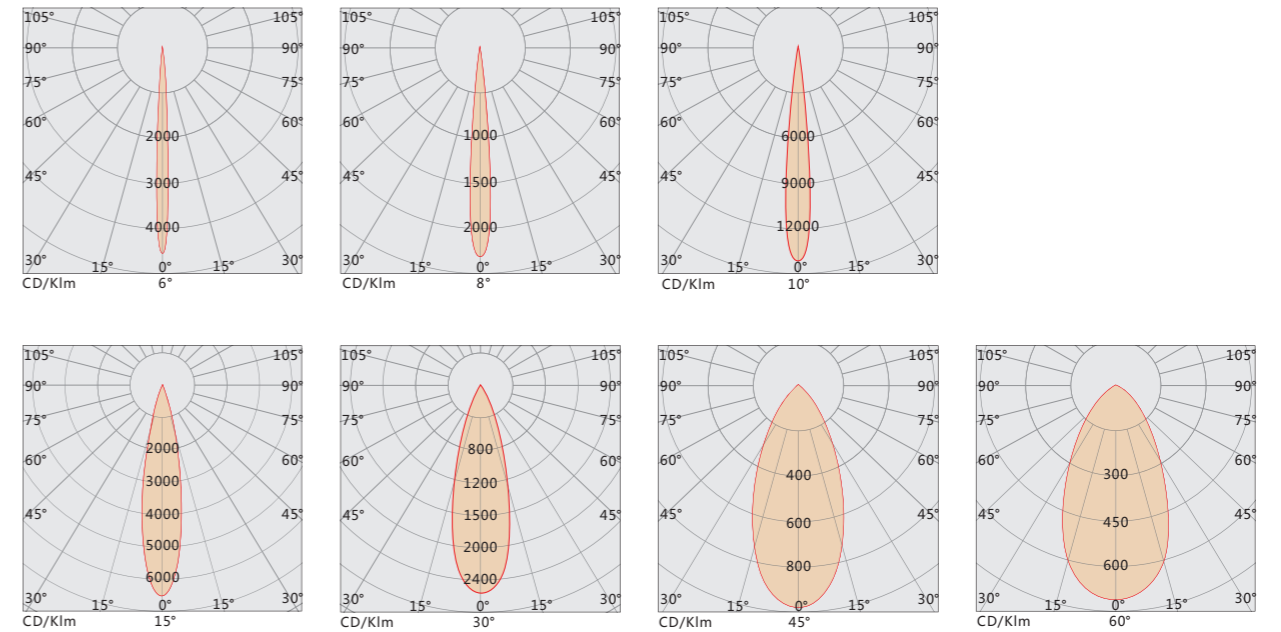
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 5.5Kg

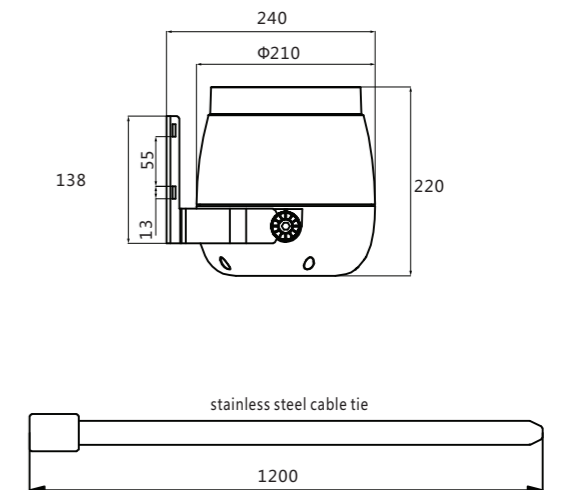
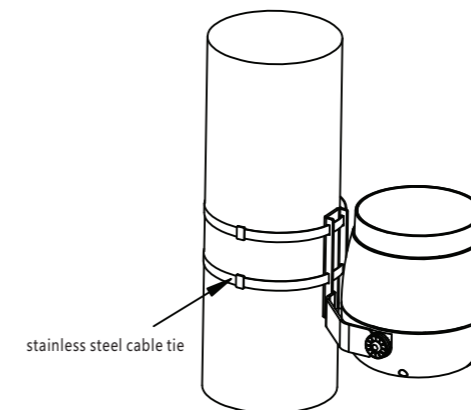
Size : L240*H220mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-KB1803	54W	18PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-KB7201	54W	72PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-KB24S3	72W	24PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-KB24F4	96W	24PCS	RGBW	AC220/DC24V	4 IN 1	IP65

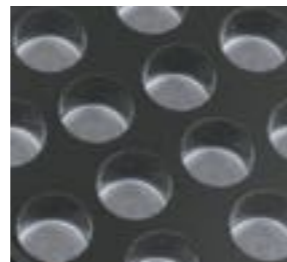
CURVE



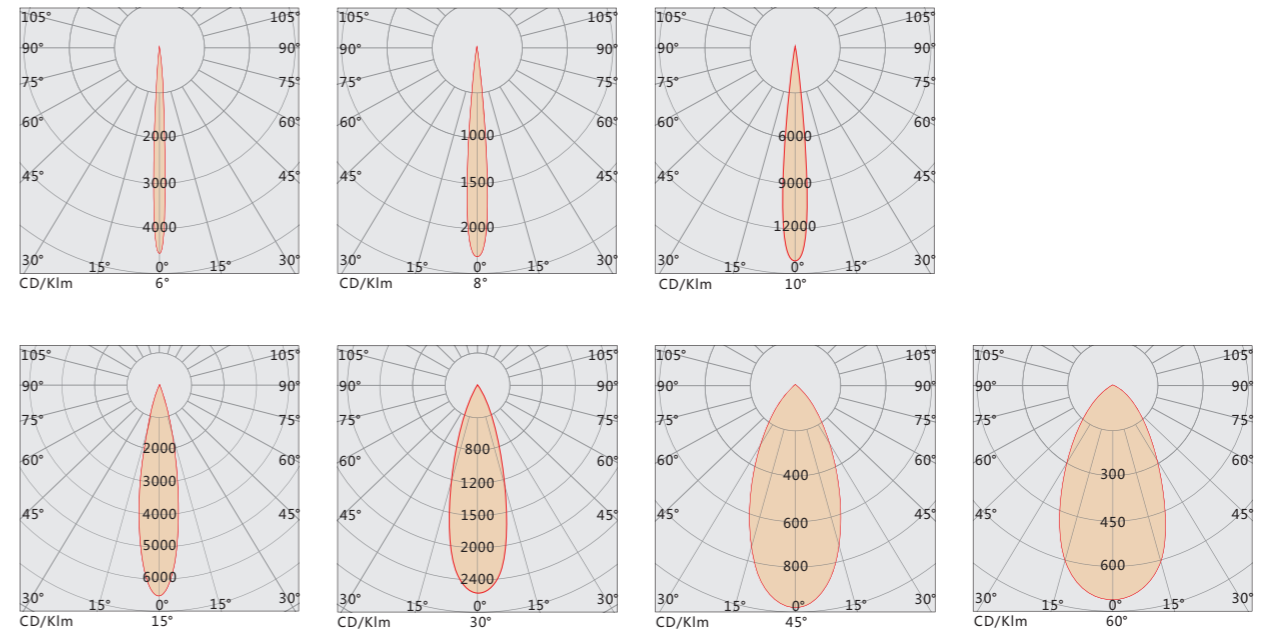
INSTALLATION



LED FLOOD LIGHT TL-TGD-KA0603



CURVE



PRODUCT FEATURES

It adopts the traditional waist drum arc appearance design, perfect combination of aesthetic form and product function, inner cavity heat dissipation, full structural waterproof design without glue filling, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. High transparent and flame-retardant optical devices, with built-in anti glare column treatment, effectively reduce the stray light and glare.

Monochrome / RGB 3-in-one / RGBW 4-in-one full color control, supporting DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

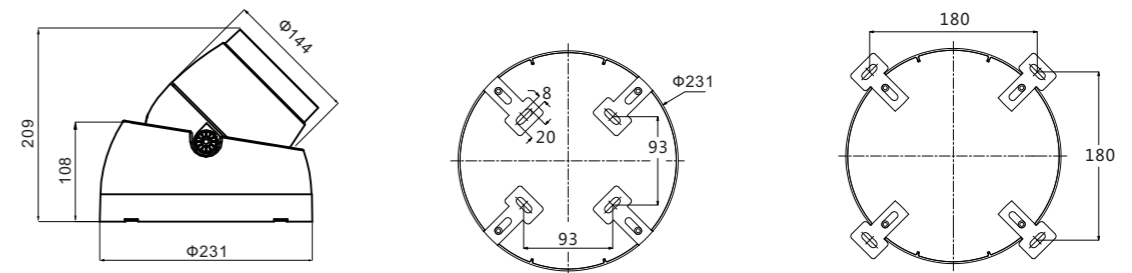
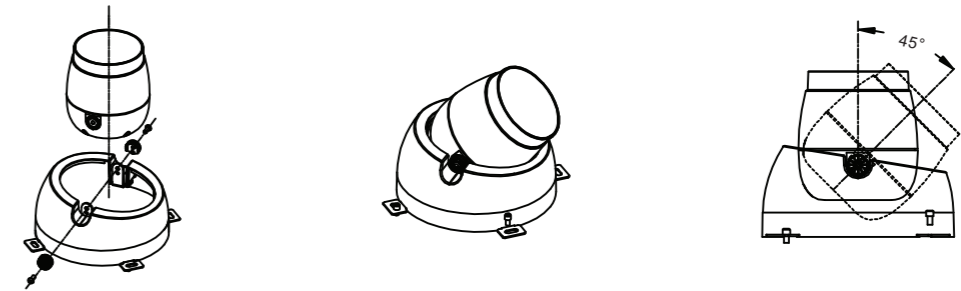
Control Method : ON-OFF/DMX512

Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 3Kg

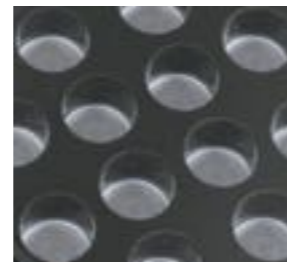
Size : Φ231*H209mm

INSTALLATION

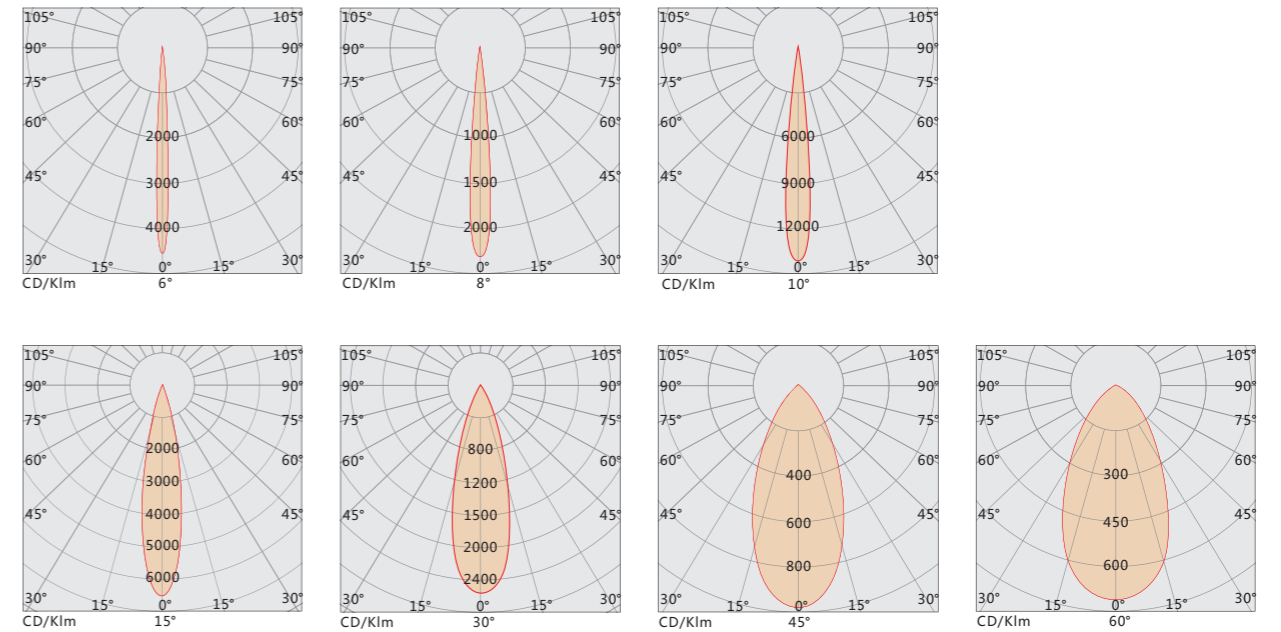


ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-KA0603	18W	6PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-KA2401	24W	24PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-KA12S3	36W	12PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-KA12F4	48W	12PCS	RGBW	AC220/DC24V	4 IN 1	IP65

LED FLOOD LIGHT TL-TGD-KA1203



CURVE



PRODUCT FEATURES

It adopts the traditional waist drum arc appearance design, perfect combination of aesthetic form and product function, inner cavity heat dissipation, full structural waterproof design without glue filling, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. High transparent and flame-retardant optical devices, with built-in anti glare column treatment, effectively reduce the stray light and glare.

Monochrome / RGB 3-in-one / RGBW 4-in-one full color control, supporting DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

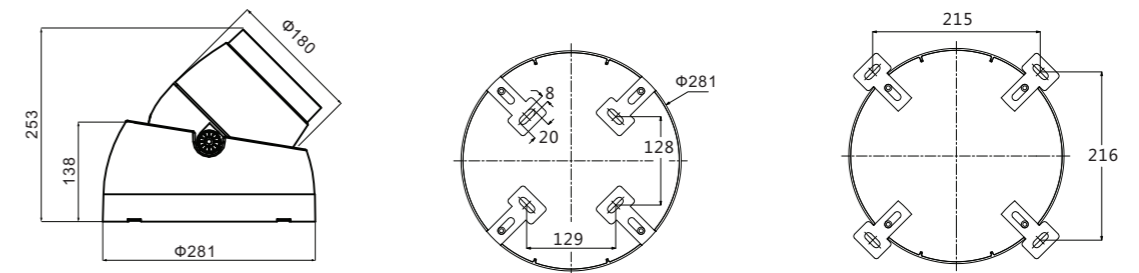
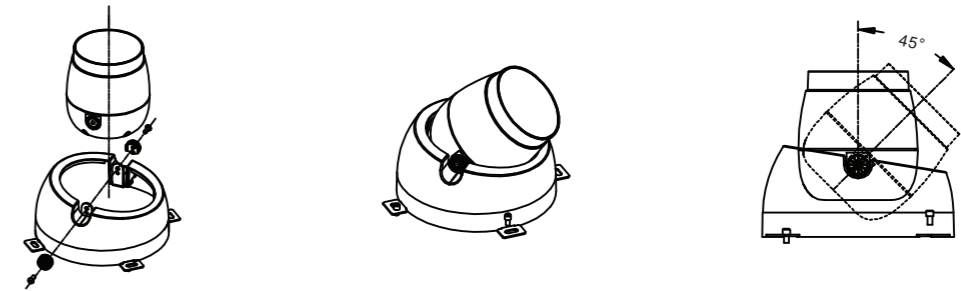
Control Method : ON-OFF/DMX512

Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 4.5Kg

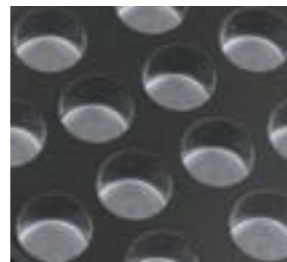
Size : $\Phi 281 \times H253$ mm

INSTALLATION

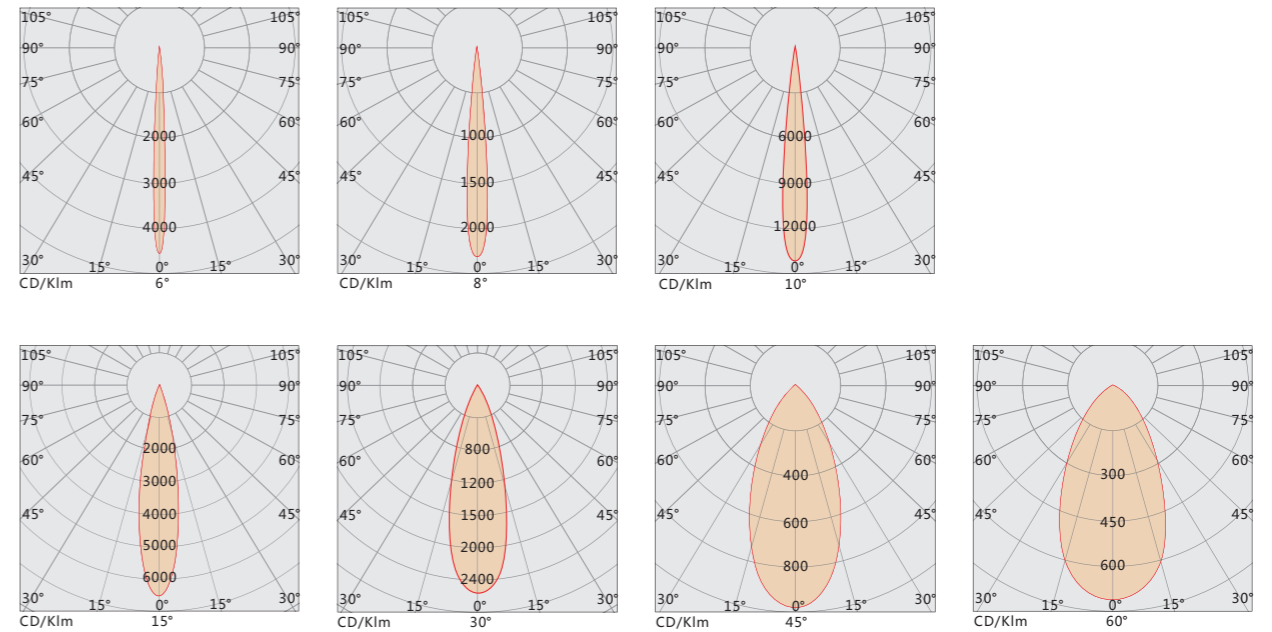


ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-KA1203	36W	12PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-KA4801	36W	48PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-KA18S3	54W	18PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-KA18F4	72W	18PCS	RGBW	AC220/DC24V	4 IN 1	IP65

LED FLOOD LIGHT TL-TGD-KA1803



CURVE



PRODUCT FEATURES

It adopts the traditional waist drum arc appearance design, perfect combination of aesthetic form and product function, inner cavity heat dissipation, full structural waterproof design without glue filling, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent light color performance. High transparent and flame-retardant optical devices, with built-in anti glare column treatment, effectively reduce the stray light and glare.

Monochrome / RGB 3-in-one / RGBW 4-in-one full color control, supporting DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

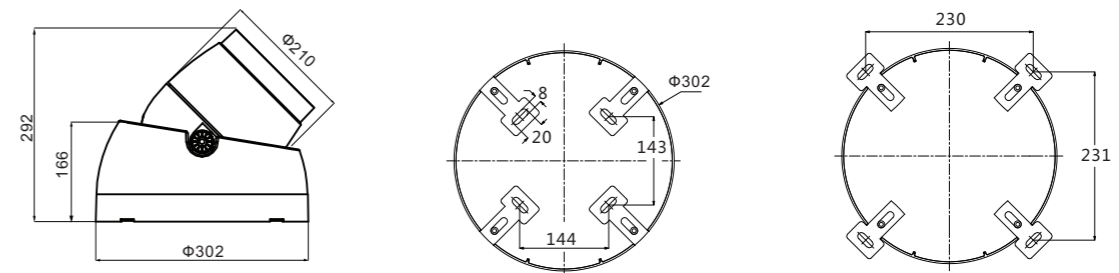
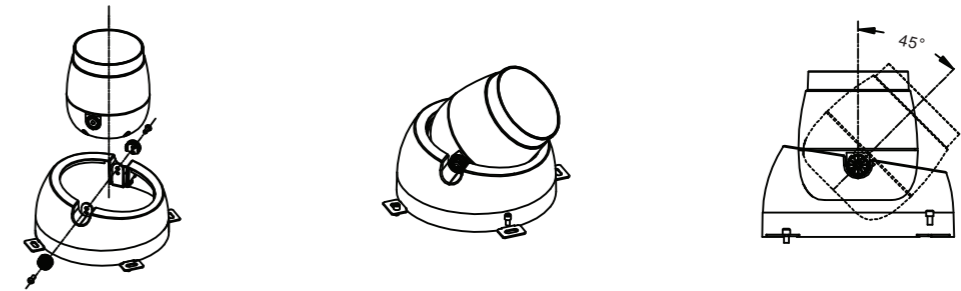
Control Method : ON-OFF/DMX512

Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 6Kg

Size : Φ302*H292mm

INSTALLATION



ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-KA1803	54W	18PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TGD-KA7201	54W	72PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-KA24S3	72W	24PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-KA24F4	96W	24PCS	RGBW	AC220/DC24V	4 IN 1	IP65



LED FLOOD LIGHT
TL-TGD-L3601



PRODUCT FEATURES

It adopts square appearance design, simple and generous, exquisite and beautiful lamp type. Full structure waterproof without glue process, protection grade Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum top cover. The bracket is equipped with a dial and has a gear lock function. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High transmittance conjoined optical lens, which can effectively improve the light output efficiency of the lamp.

Monochrome / RGB 3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

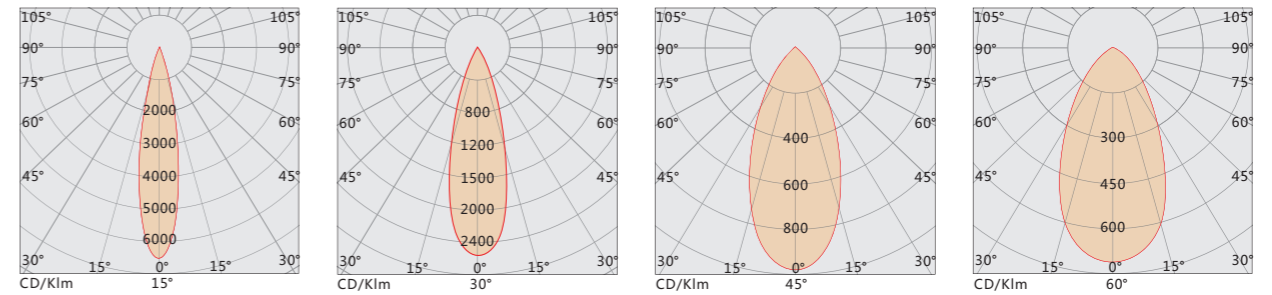
Beam angle : 15°/30°/45°/60°

Weight : 1.26Kg

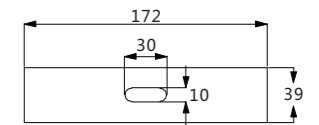
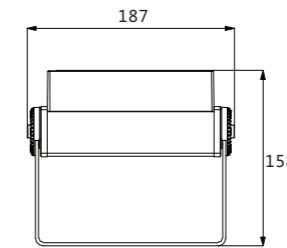
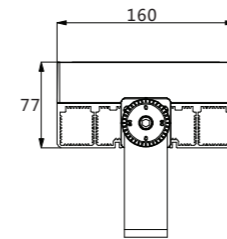
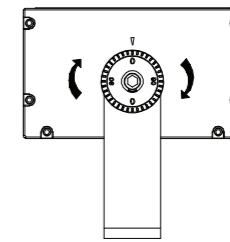
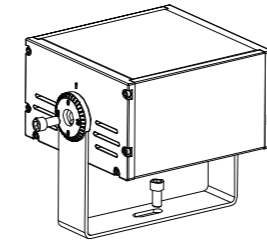
Size : L187*W160*H158mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-L3601	25W	36PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-L12S3	36W	12PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-L12F3	36W	12PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-L7201



PRODUCT FEATURES

It adopts square appearance design, simple and generous, exquisite and beautiful lamp type. Full structure waterproof without glue process, protection grade Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum top cover. The bracket is equipped with a dial and has a gear lock function. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High transmittance conjoined optical lens, which can effectively improve the light output efficiency of the lamp.

Monochrome / RGB 3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

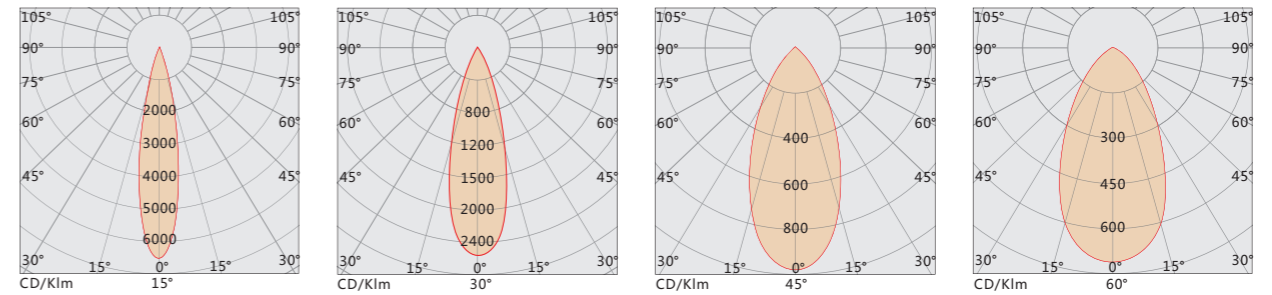
Beam angle : 15°/30°/45°/60°

Weight : 2.4Kg

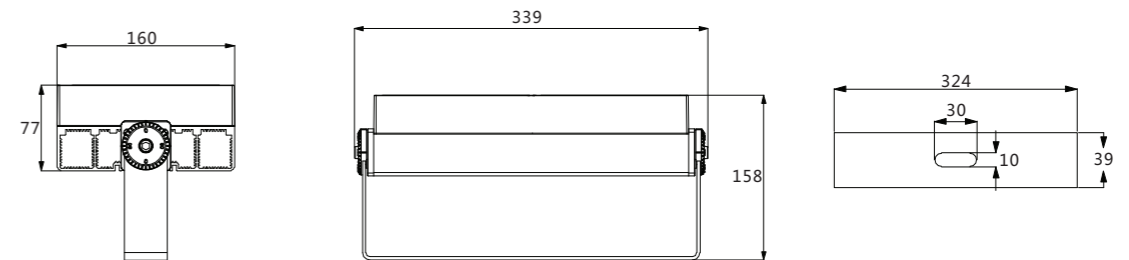
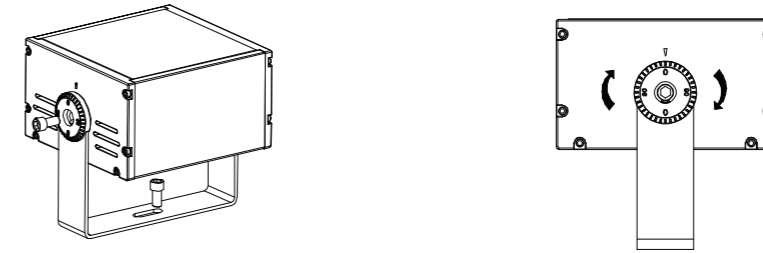
Size : L339*W160*H158mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-L7201	50W	72PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-L24S3	72W	24PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-L24F3	72W	24PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-L10801



PRODUCT FEATURES

It adopts square appearance design, simple and generous, exquisite and beautiful lamp type. Full structure waterproof without glue process, protection grade Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum top cover. The bracket is equipped with a dial and has a gear lock function. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High transmittance conjoined optical lens, which can effectively improve the light output efficiency of the lamp.

Monochrome / RGB 3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

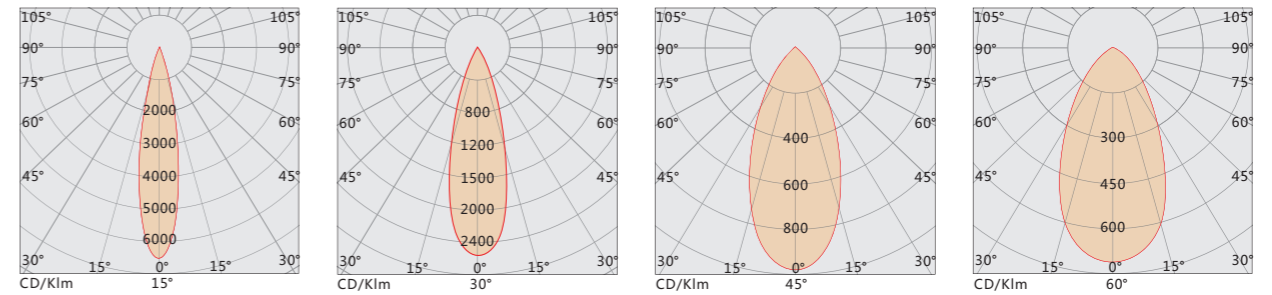
Beam angle : 15°/30°/45°/60°

Weight : 3.5Kg

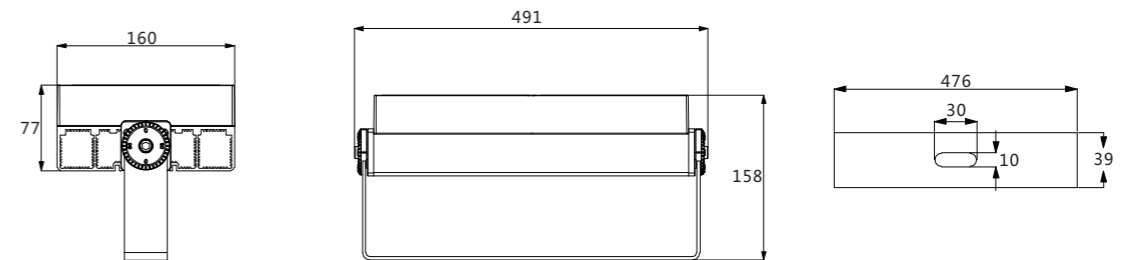
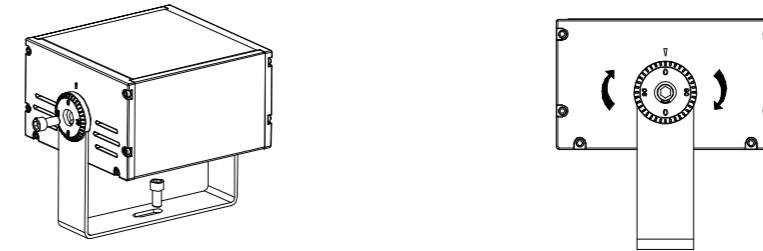
Size : L491*W160*H158mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-L10801	75W	108PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-L36S3	108W	36PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-L36F3	108W	36PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-L14401



PRODUCT FEATURES

It adopts square appearance design, simple and generous, exquisite and beautiful lamp type. Full structure waterproof without glue process, protection grade Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum top cover. The bracket is equipped with a dial and has a gear lock function. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High transmittance conjoined optical lens, which can effectively improve the light output efficiency of the lamp.

Monochrome / RGB 3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

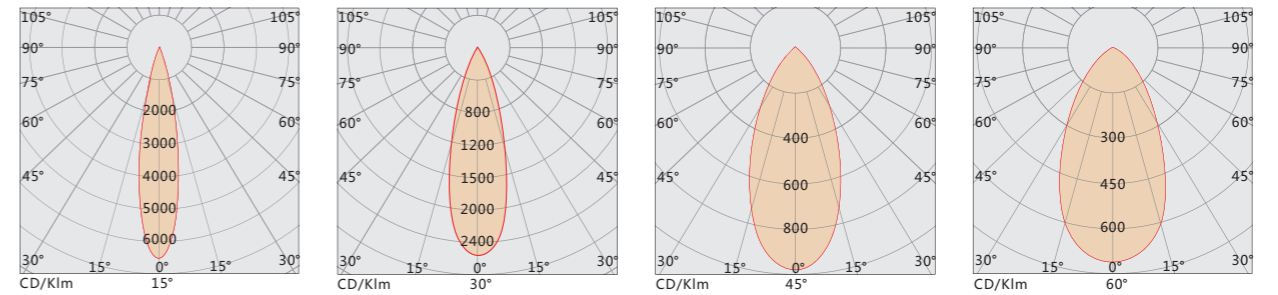
Beam angle : 15°/30°/45°/60°

Weight : 4.5Kg

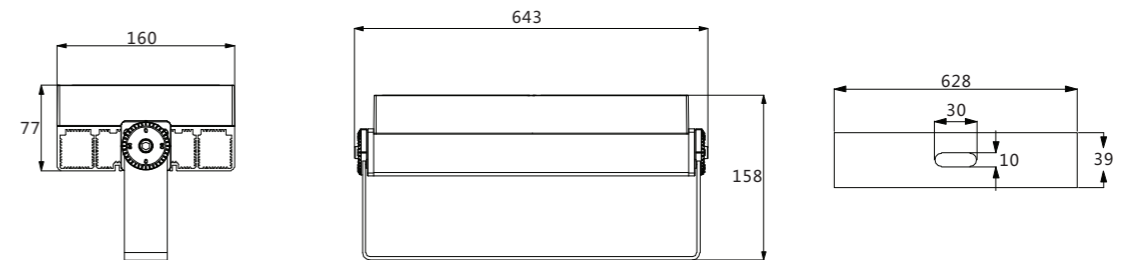
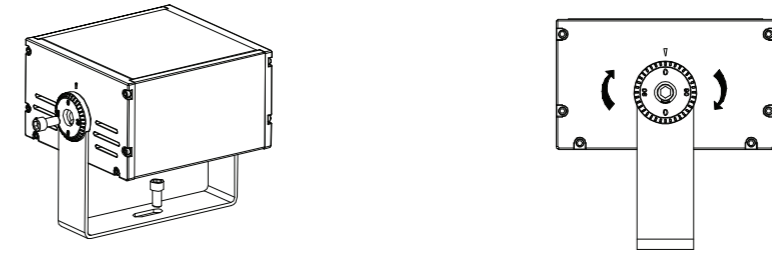
Size : L643*W160*H158mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-L14401	100W	144PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-L48S3	144W	48PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-L48F3	144W	48PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-L21601



PRODUCT FEATURES

It adopts square appearance design, simple and generous, exquisite and beautiful lamp type. Full structure waterproof without glue process, protection grade Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum top cover. The bracket is equipped with a dial and has a gear lock function. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High transmittance conjoined optical lens, which can effectively improve the light output efficiency of the lamp.

Monochrome / RGB 3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

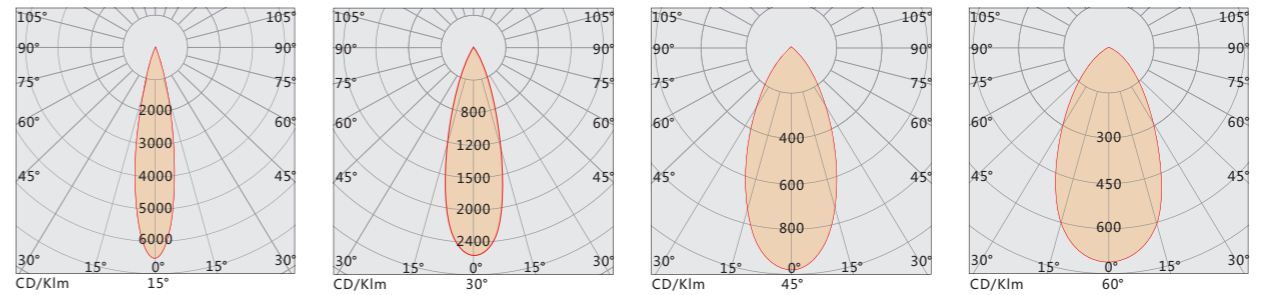
Beam angle : 15°/30°/45°/60°

Weight : 7Kg

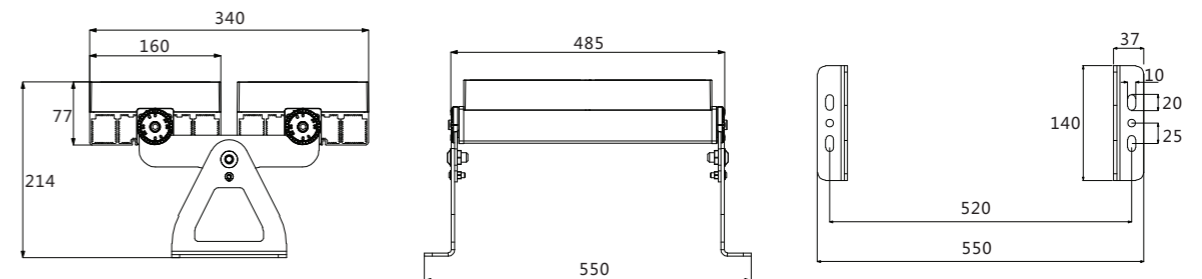
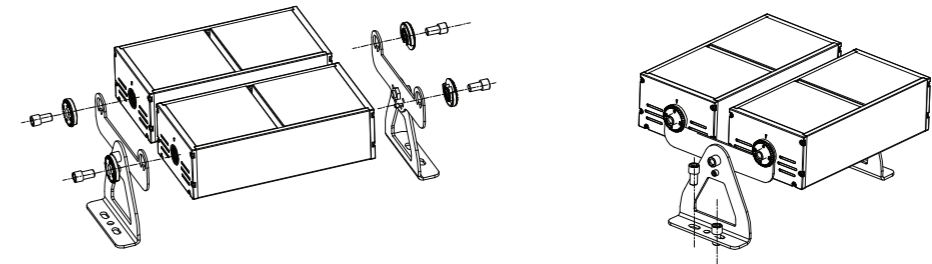
Size : L485*W340*H214mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-L21601	150W	216PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-L72S3	216W	72PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-L72F3	216W	72PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-L28801



PRODUCT FEATURES

It adopts square appearance design, simple and generous, exquisite and beautiful lamp type. Full structure waterproof without glue process, protection grade Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum top cover. The bracket is equipped with a dial and has a gear lock function. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High transmittance conjoined optical lens, which can effectively improve the light output efficiency of the lamp.

Monochrome / RGB 3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

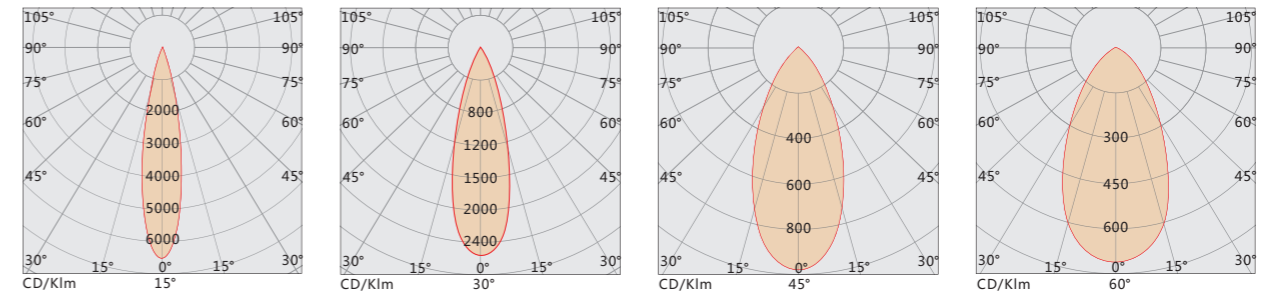
Beam angle : 15°/30°/45°/60°

Weight : 9.5Kg

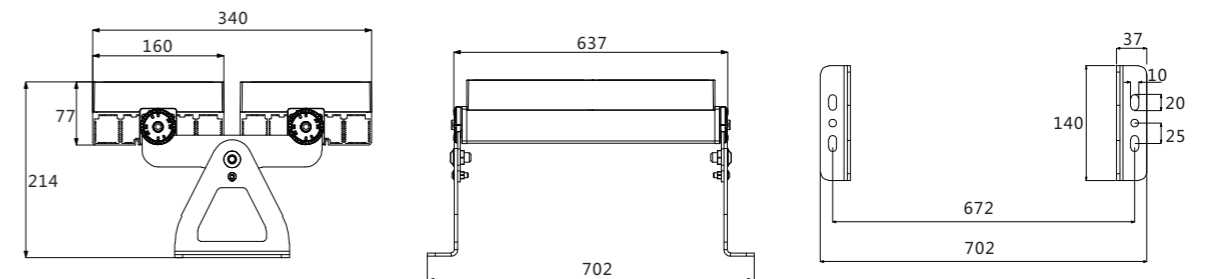
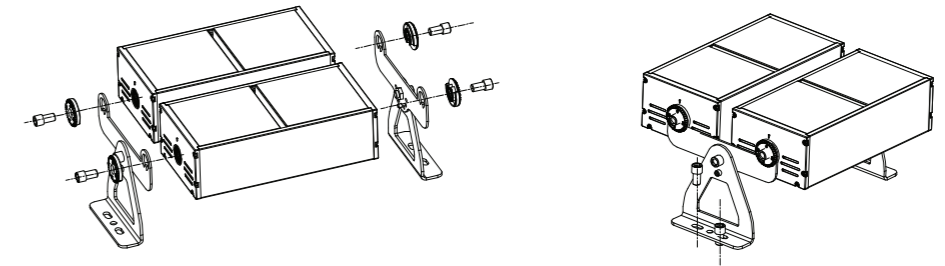
Size : L637*W340*H214mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-L28801	200W	288PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-L96S3	288W	96PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-L96F3	288W	96PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION





LED FLOOD LIGHT
TL-TGD-JA1603



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

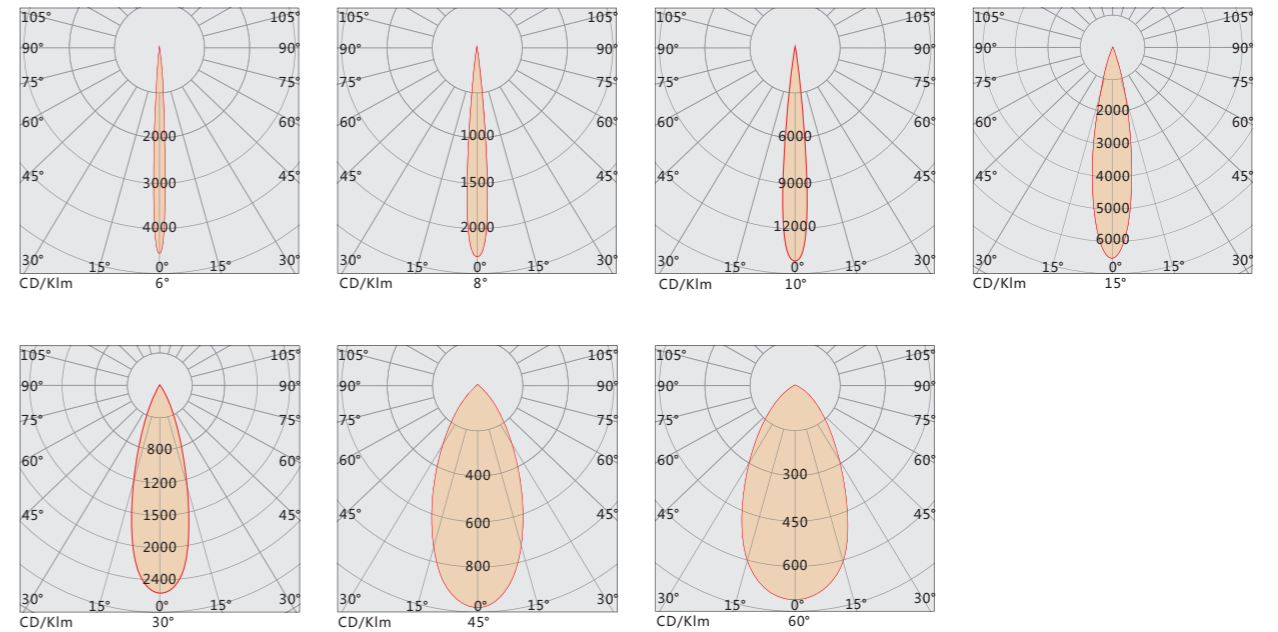
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 1.8Kg

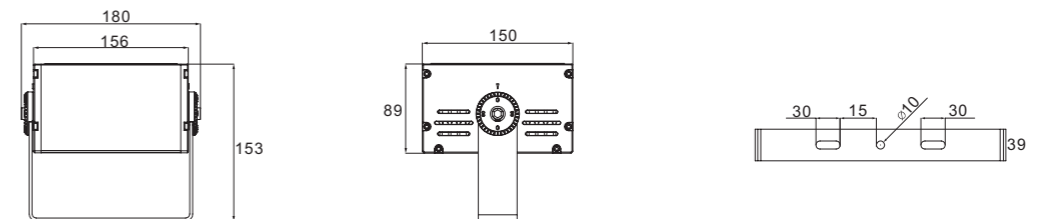
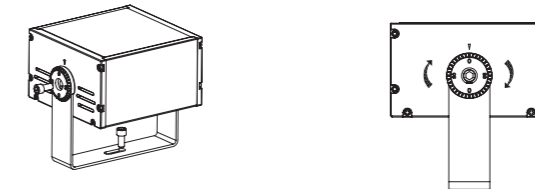
Size : L180*W150*H153mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JA1603	50W	16PCS	SINGLE	AC220V	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-JA3203



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

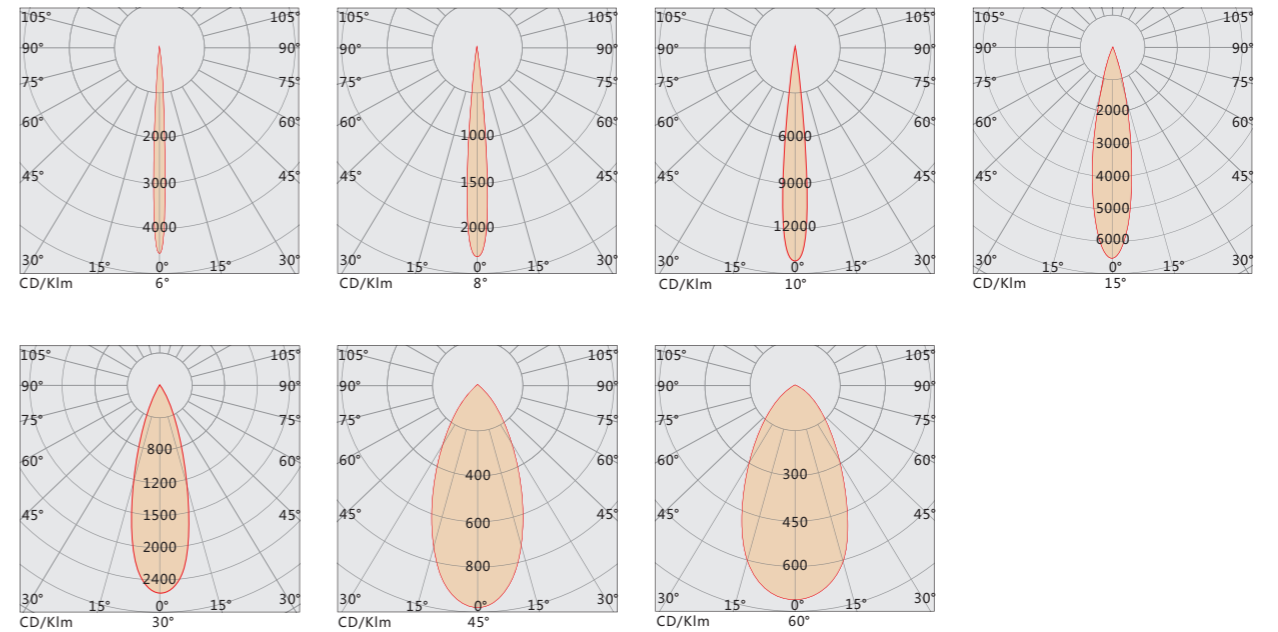
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 3.3Kg

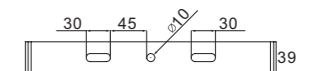
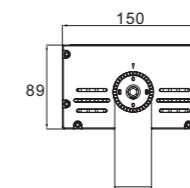
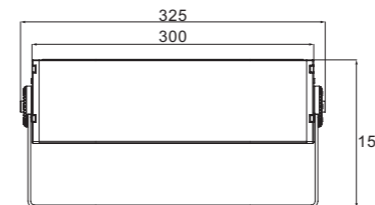
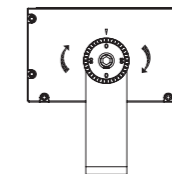
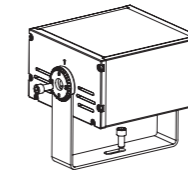
Size : L325*W150*H153mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JA3203	100W	32PCS	SINGLE	AC220V	CREE	IP65

CURVE



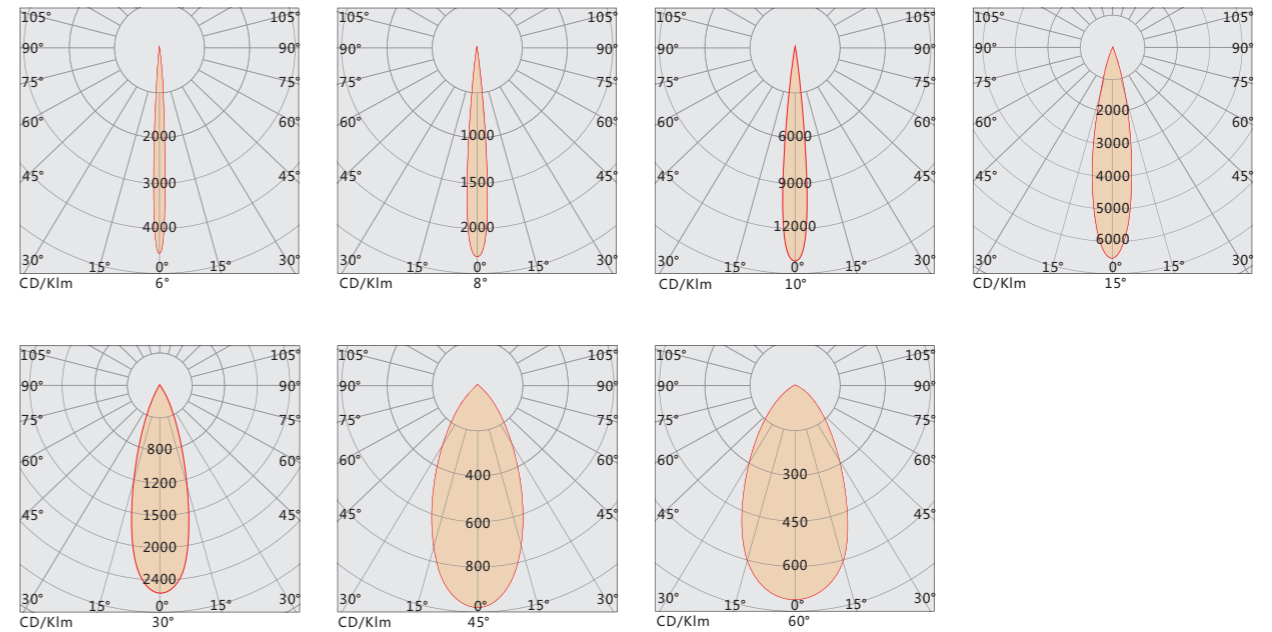
INSTALLATION



LED FLOOD LIGHT
TL-TGD-JA4803



CURVE



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

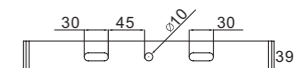
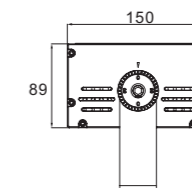
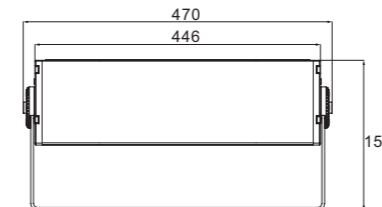
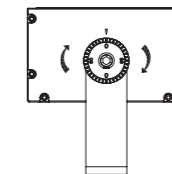
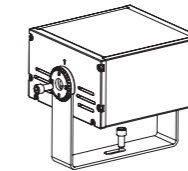
Control Method : ON-OFF

Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 4.9Kg

Size : L470*W150*H153mm

INSTALLATION



ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JA4803	150W	48PCS	SINGLE	AC220V	CREE	IP65

LED FLOOD LIGHT
TL-TGD-JA6403



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

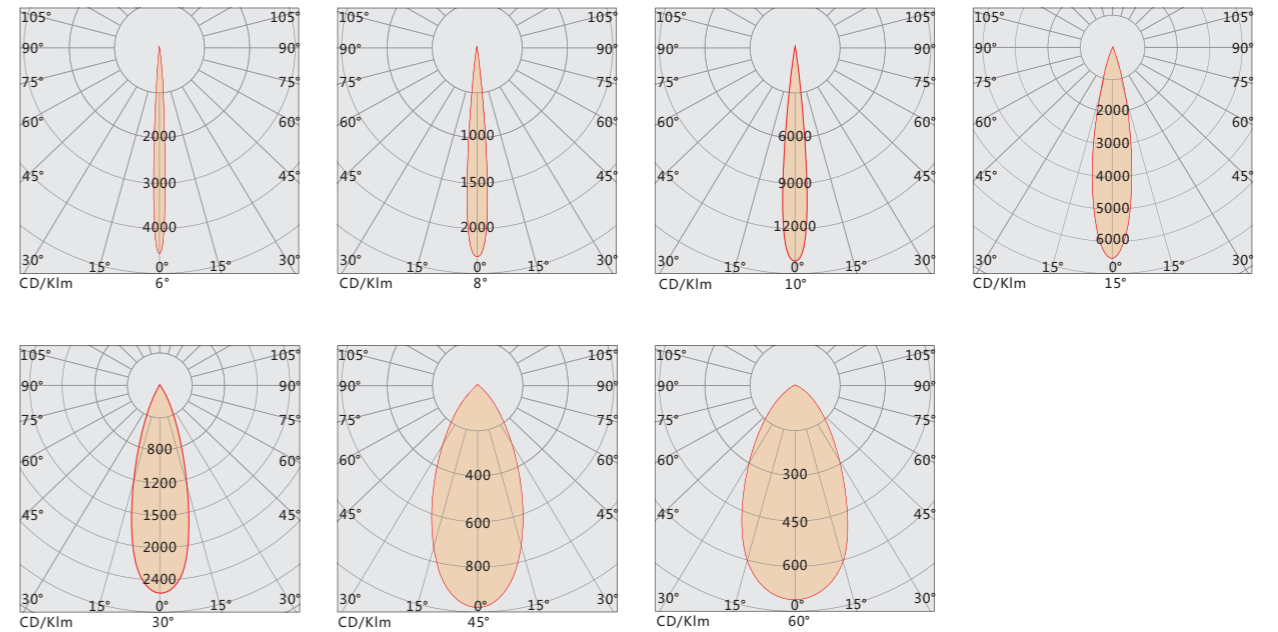
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 6.5Kg

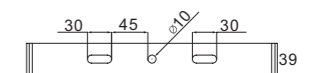
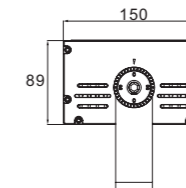
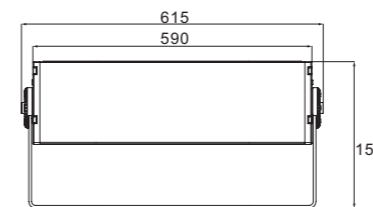
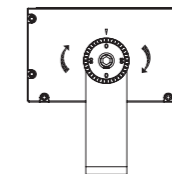
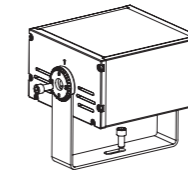
Size : L615*W150*H153mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JA6403	200W	64PCS	SINGLE	AC220V	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-JB6403



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

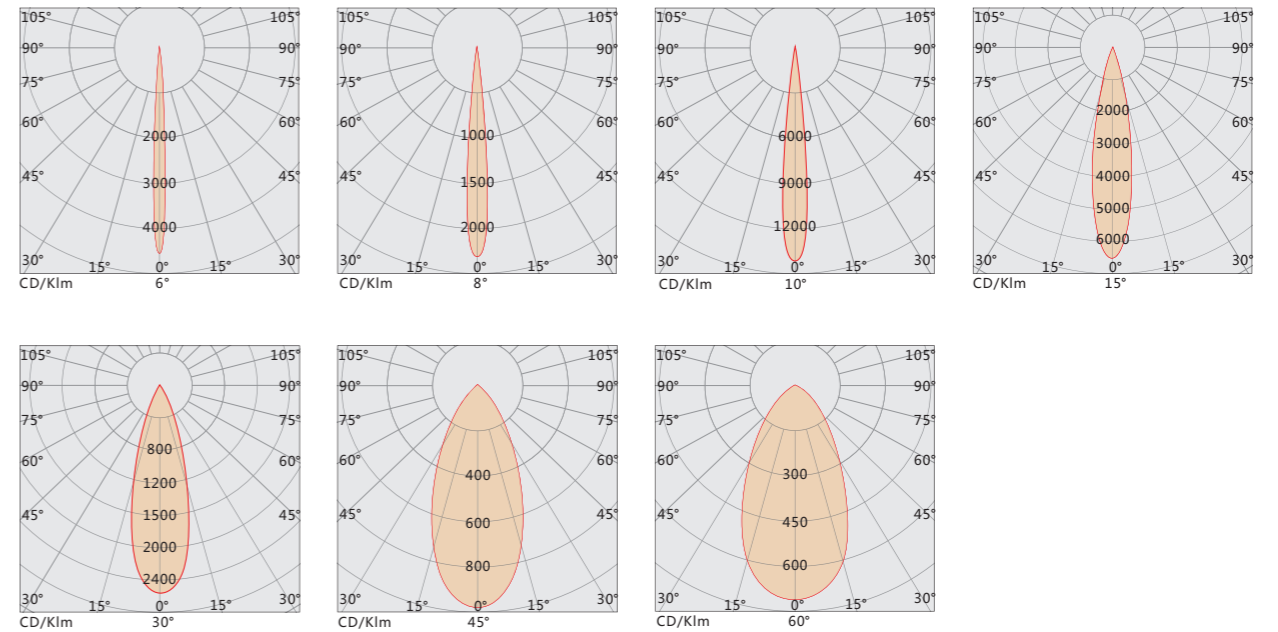
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 6.8Kg

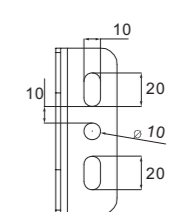
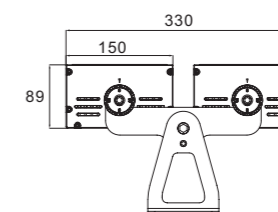
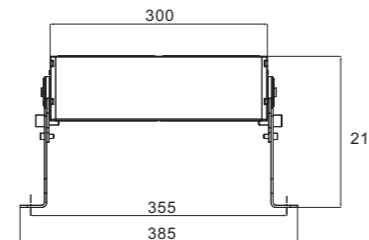
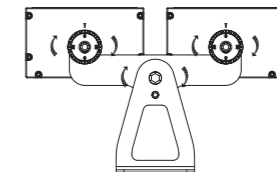
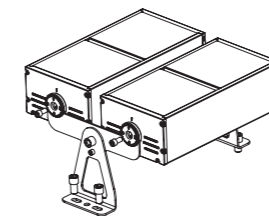
Size : L385*W330*H210mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JB6403	200W	64PCS	SINGLE	AC220V	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-JB9603



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

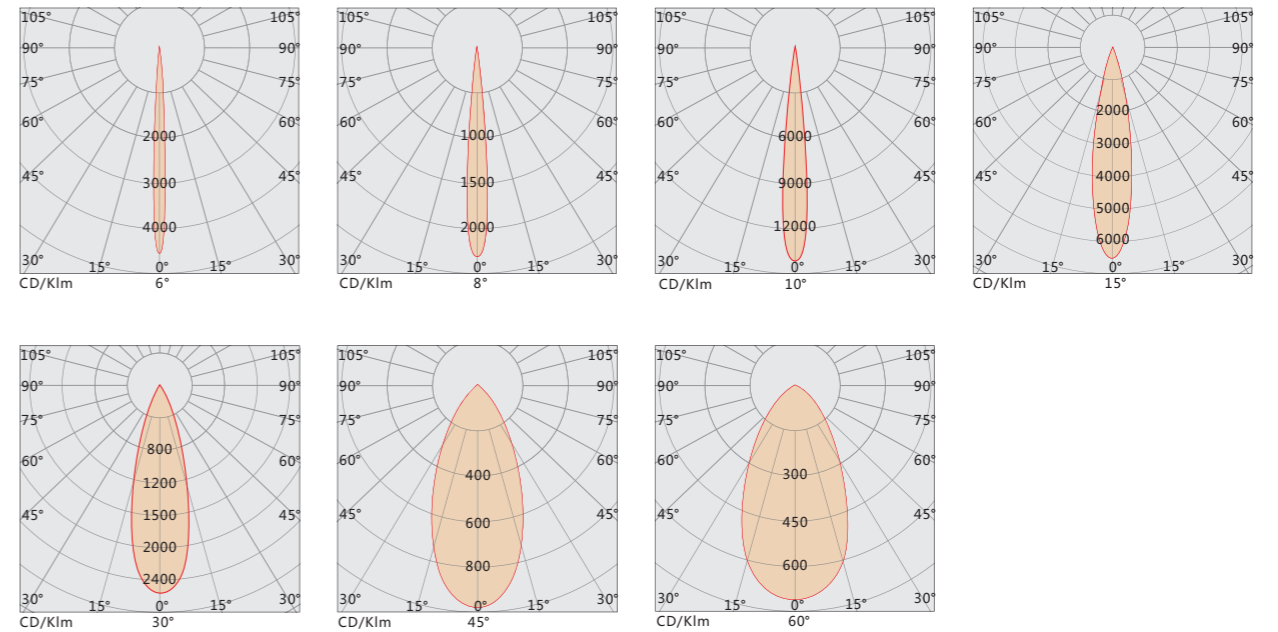
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 10Kg

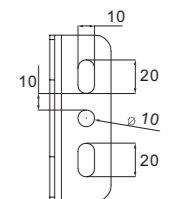
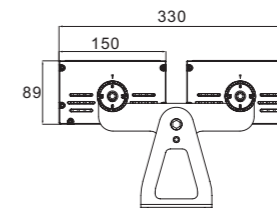
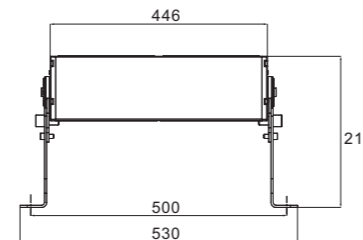
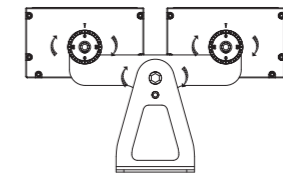
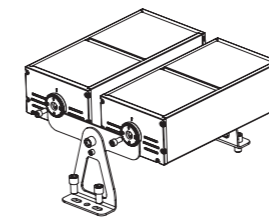
Size : L530*W330*H210mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JB9603	300W	96PCS	SINGLE	AC220V	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-JB12803



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

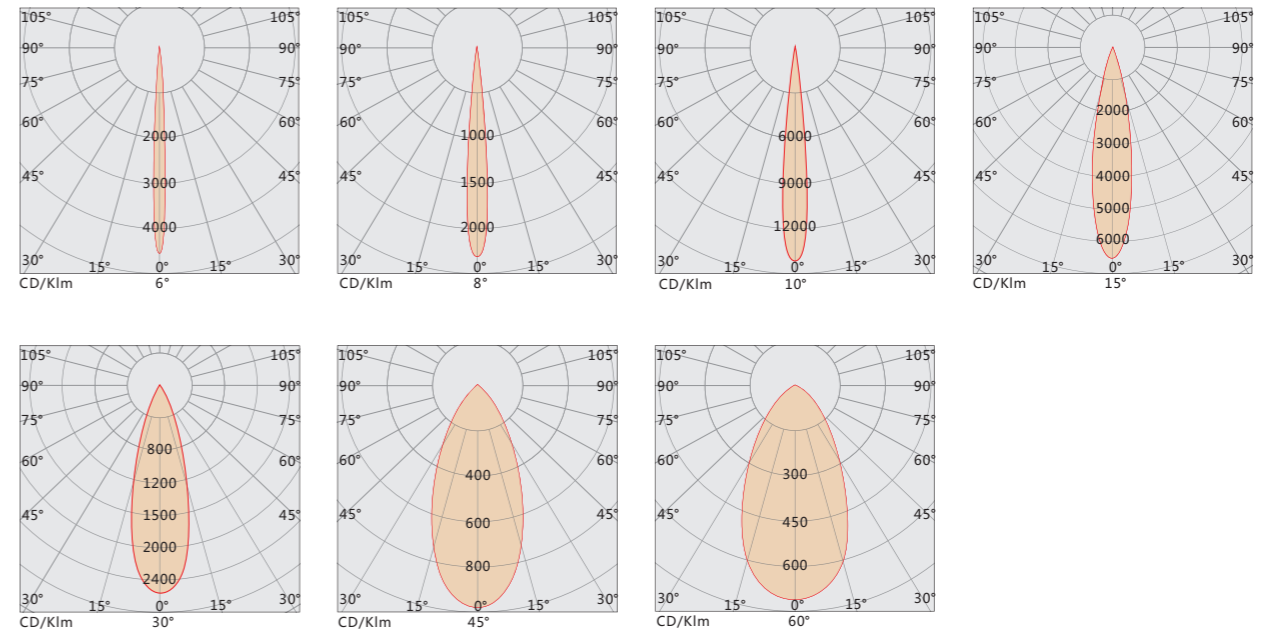
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 13.6Kg

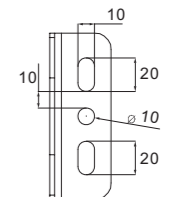
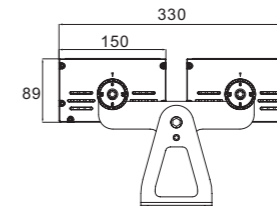
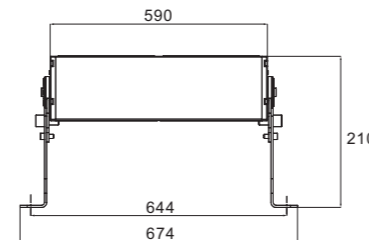
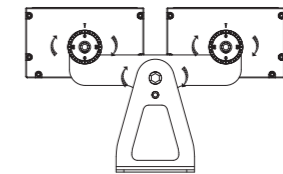
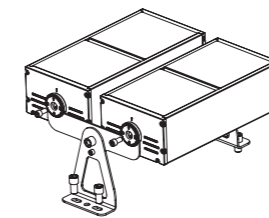
Size : L674*W330*H210mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JB12803	400W	128PCS	SINGLE	AC220V	CREE	IP65

CURVE



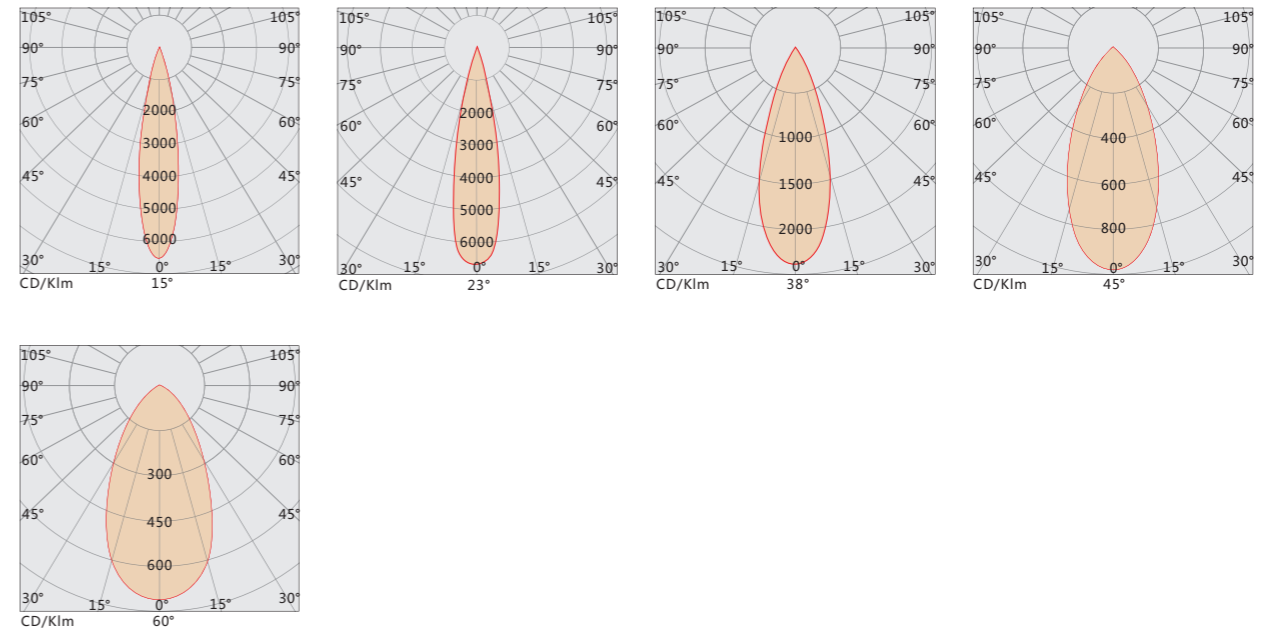
INSTALLATION



LED FLOOD LIGHT
TL-TGD-JC0412



CURVE



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips COB source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

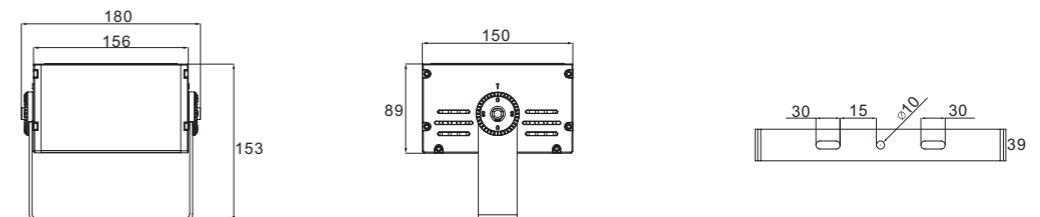
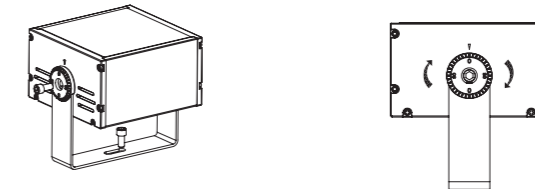
Control Method : ON-OFF

Beam angle : 15°/23°/38°/45°/60°

Weight : 1.8Kg

Size : L180*W150*H153mm

INSTALLATION



ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JC0412	50W	4PCS	SINGLE	AC220V	CREE	IP65

LED FLOOD LIGHT
TL-TGD-JC0812



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips COB source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

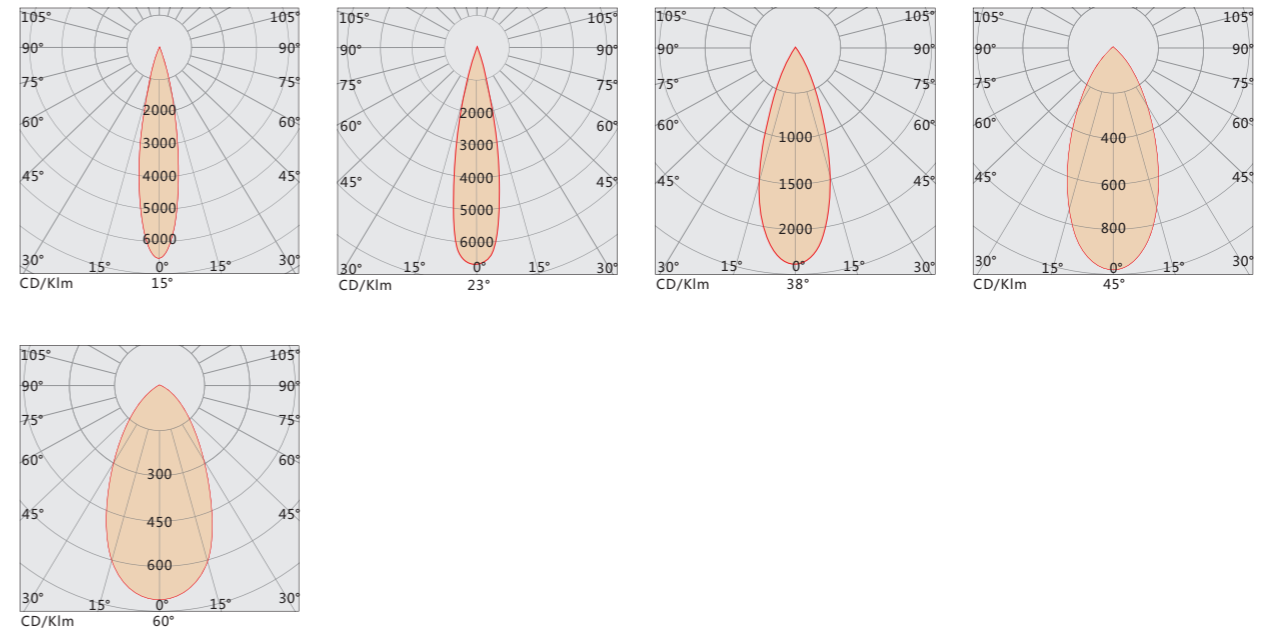
Beam angle : 15°/23°/38°/45°/60°

Weight : 3.3Kg

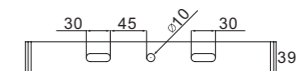
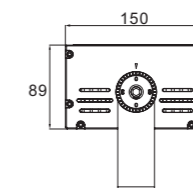
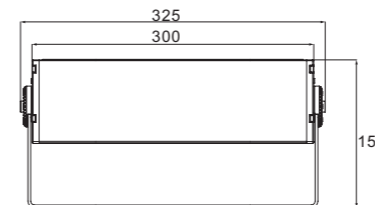
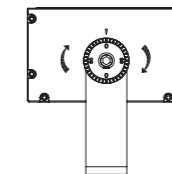
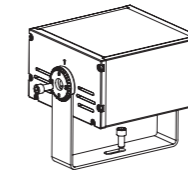
Size : L325*W150*H153mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JC10812	100W	8PCS	SINGLE	AC220V	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-JC1212



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips COB source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

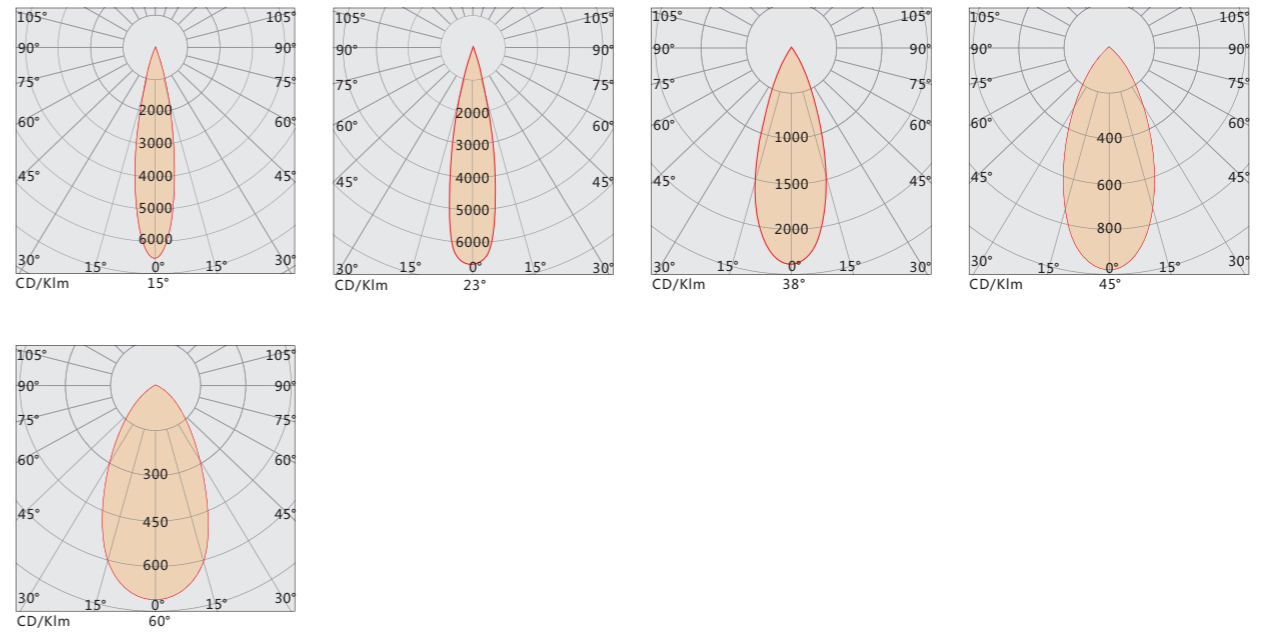
Beam angle : 15°/23°/38°/45°/60°

Weight : 4.9Kg

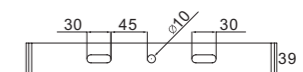
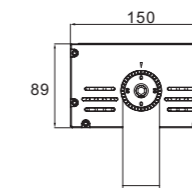
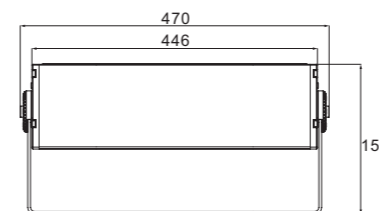
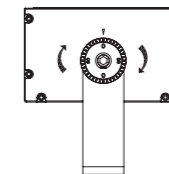
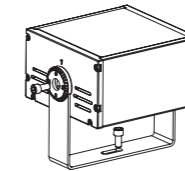
Size : L470*W150*H153mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JC1212	150W	12PCS	SINGLE	AC220V	CREE	IP65

CURVE



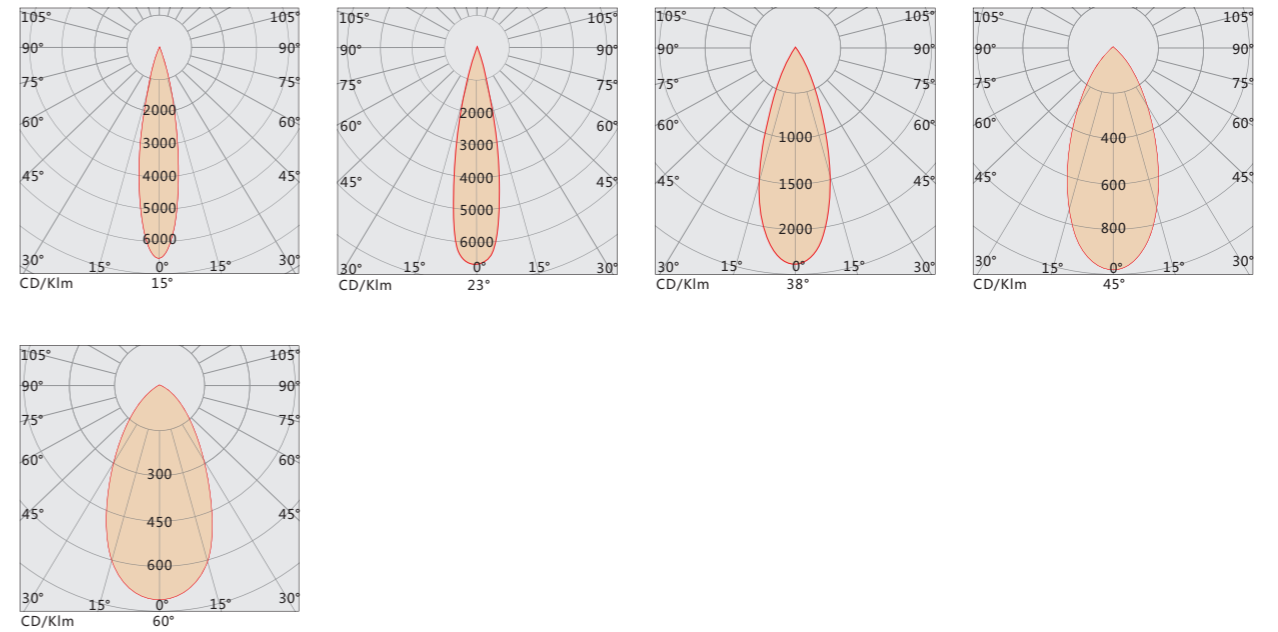
INSTALLATION



LED FLOOD LIGHT
TL-TGD-JC1612



CURVE



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips COB source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

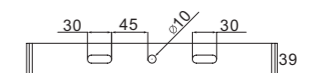
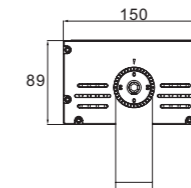
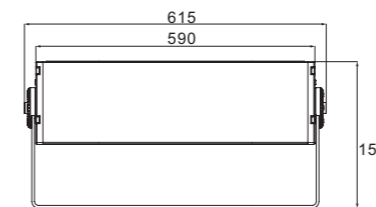
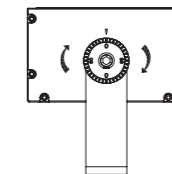
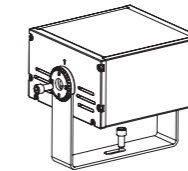
Control Method : ON-OFF

Beam angle : 15°/23°/38°/45°/60°

Weight : 6.5Kg

Size : L615*W150*H153mm

INSTALLATION



ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JC1612	200W	16PCS	SINGLE	AC220V	CREE	IP65

LED FLOOD LIGHT TL-TGD-JD1612



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips COB source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

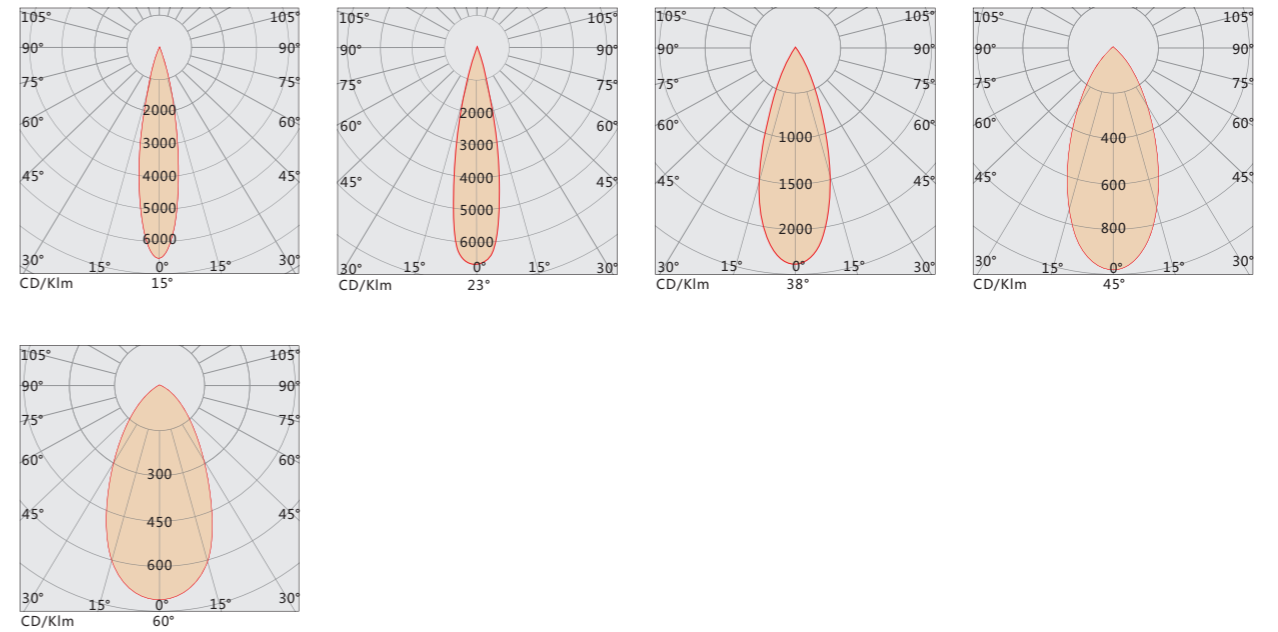
Beam angle : 15°/23°/38°/45°/60°

Weight : 6.8Kg

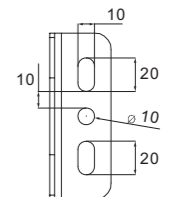
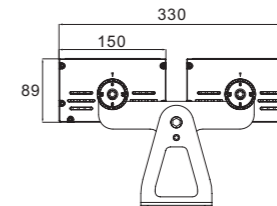
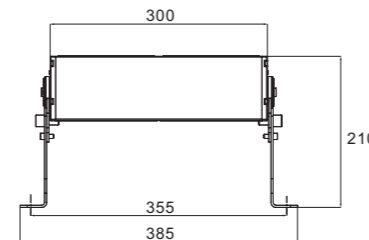
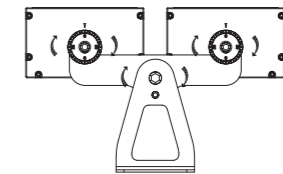
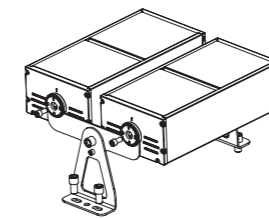
Size : L385*W330*H210mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JD1612	200W	16PCS	SINGLE	AC220V	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-JD2412



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips COB source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

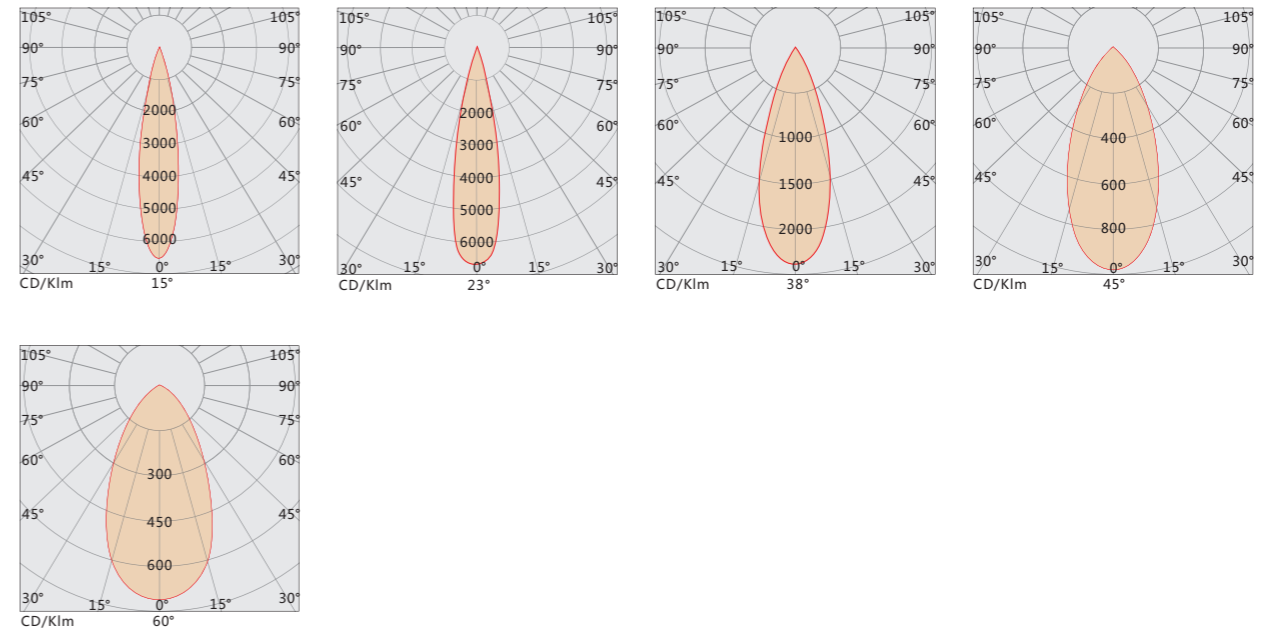
Beam angle : 15°/23°/38°/45°/60°

Weight : 10Kg

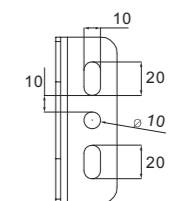
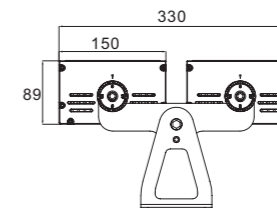
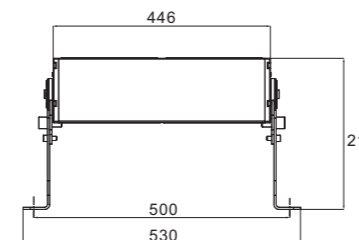
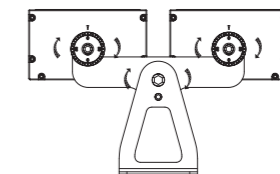
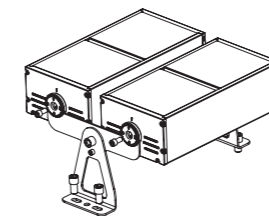
Size : L530*W330*H210mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JD2412	300W	24PCS	SINGLE	AC220V	CREE	IP65

CURVE



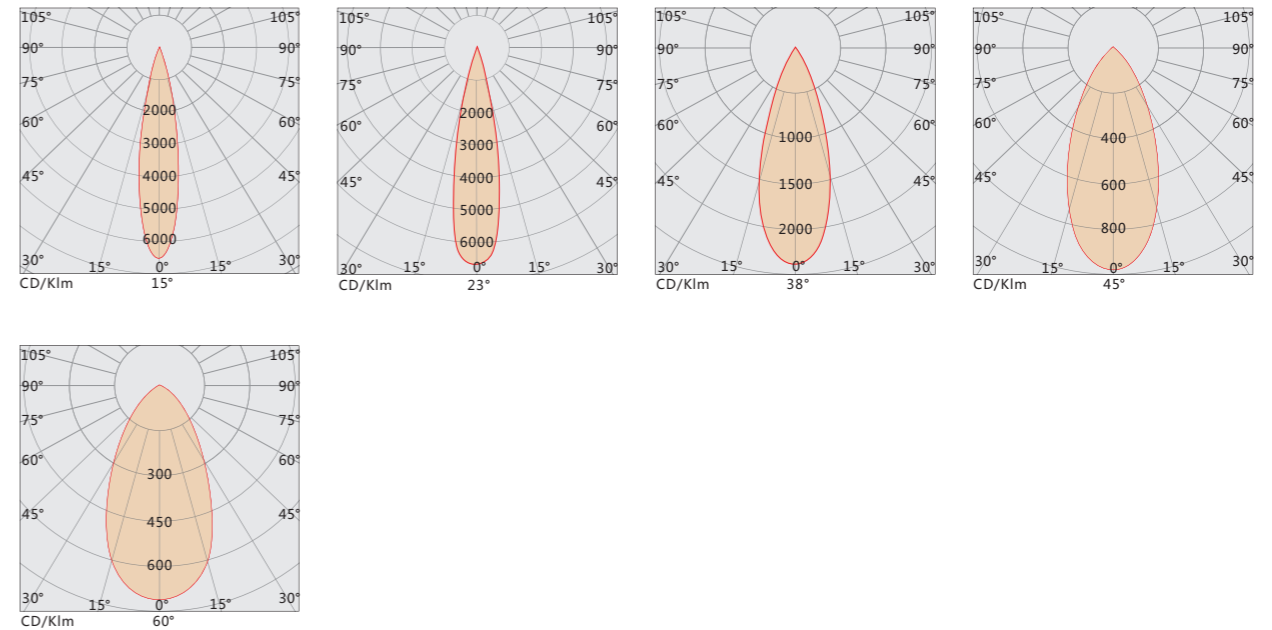
INSTALLATION



LED FLOOD LIGHT TL-TGD-JD3212



CURVE



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips COB source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens, with built-in anti glare column technology; minimize glare and stray light, optional with built-in bee net anti glare grid.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

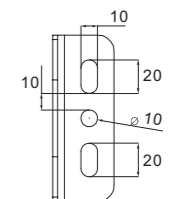
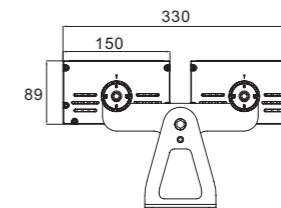
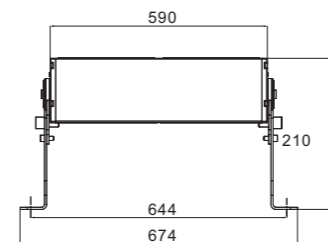
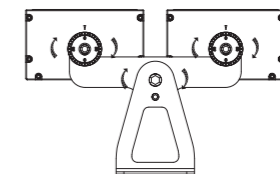
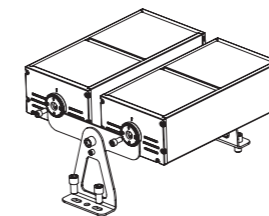
Control Method : ON-OFF

Beam angle : 15°/23°/38°/45°/60°

Weight : 13.6Kg

Size : L674*W330*H210mm

INSTALLATION



ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JD3212	400W	32PCS	SINGLE	AC220V	CREE	IP65

LED FLOOD LIGHT TL-TGD-JE0904



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

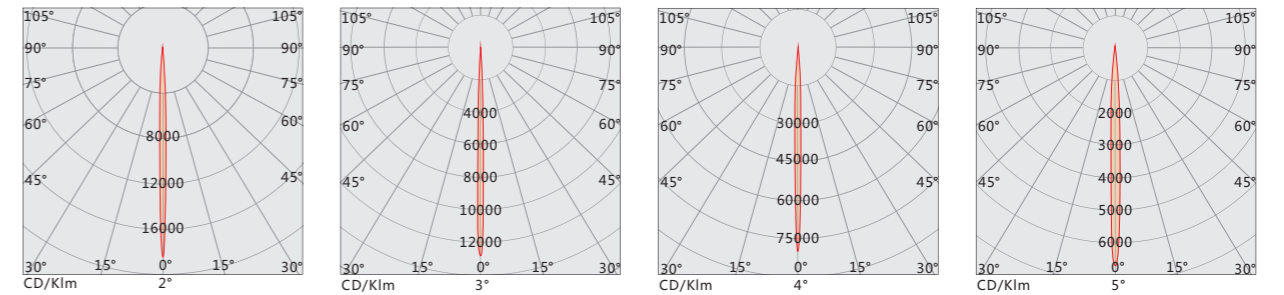
Beam angle : 2°/3°/4°/5°

Weight : 1.8Kg

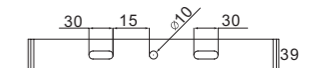
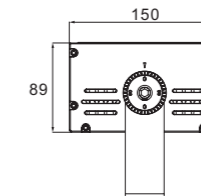
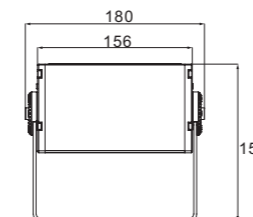
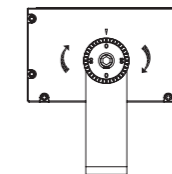
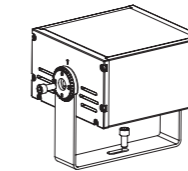
Size : L180*W150*H153mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JE0904	36W	9PCS	SINGLE	AC220V	CREE	IP65

CURVE



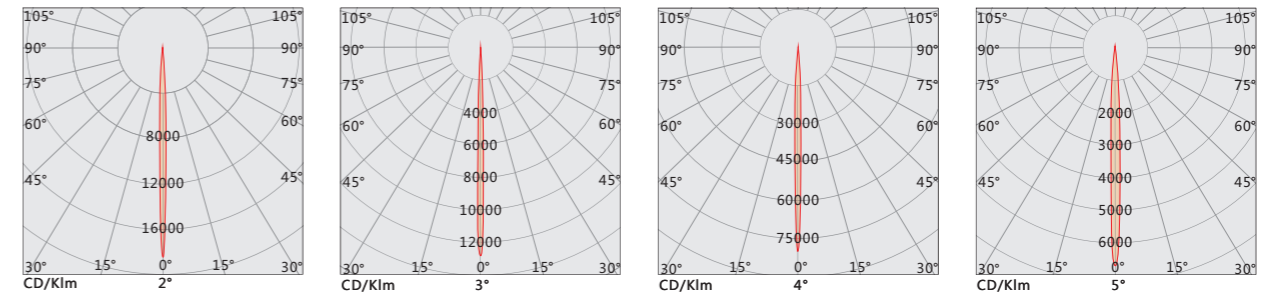
INSTALLATION



LED FLOOD LIGHT
TL-TGD-JE1804



CURVE



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

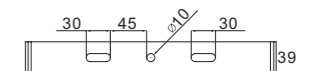
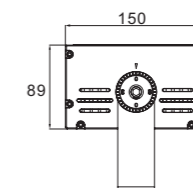
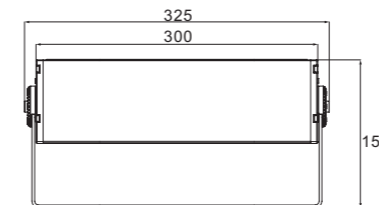
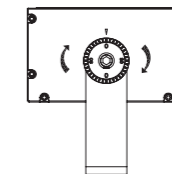
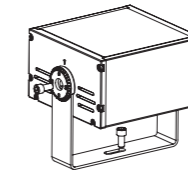
Control Method : ON-OFF

Beam angle : 2°/3°/4°/5°

Weight : 3.3Kg

Size : L325*W150*H153mm

INSTALLATION

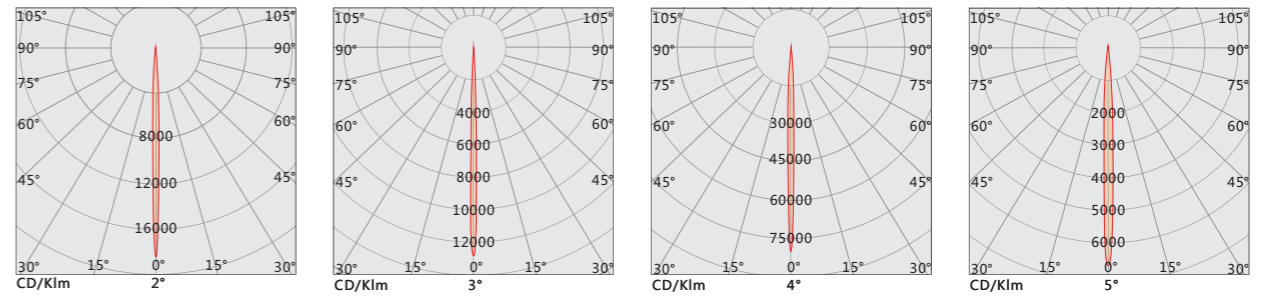


ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JE1804	72W	18PCS	SINGLE	AC220V	CREE	IP65

LED FLOOD LIGHT
TL-TGD-JE2704



CURVE



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

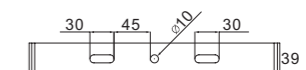
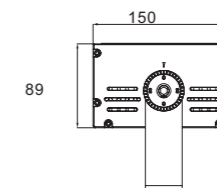
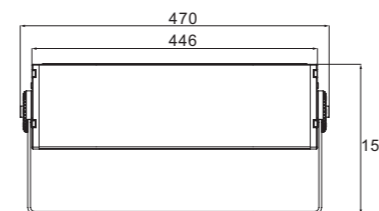
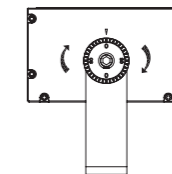
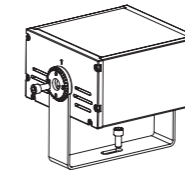
Control Method : ON-OFF

Beam angle : 2°/3°/4°/5°

Weight : 4.9Kg

Size : L470*W150*H153mm

INSTALLATION

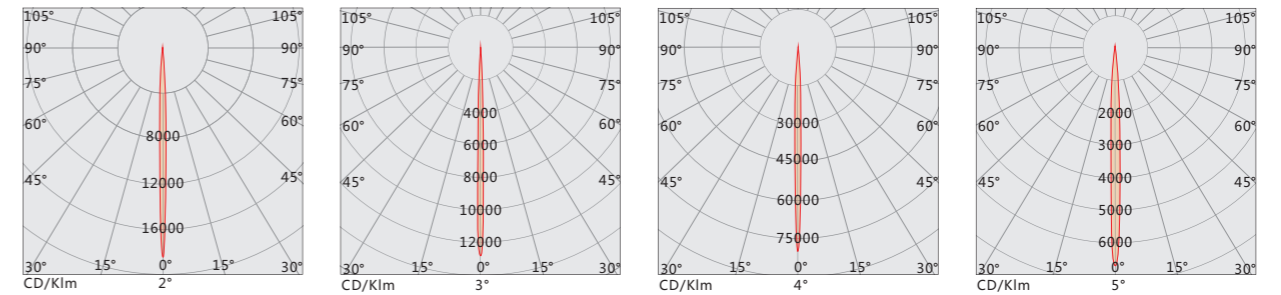


ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JE2704	108W	27PCS	SINGLE	AC220V	CREE	IP65

LED FLOOD LIGHT TL-TGD-JE3604



CURVE



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

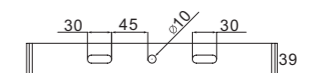
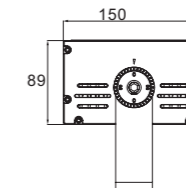
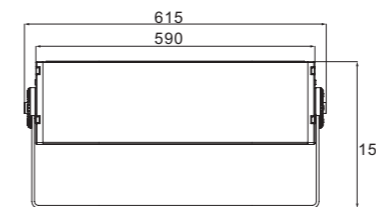
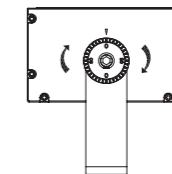
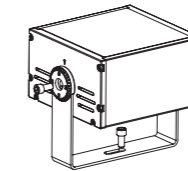
Control Method : ON-OFF

Beam angle : 2°/3°/4°/5°

Weight : 6.5Kg

Size : L615*W150*H153mm

INSTALLATION



ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JE3604	144W	36PCS	SINGLE	AC220V	CREE	IP65

LED FLOOD LIGHT TL-TGD-JF3604



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

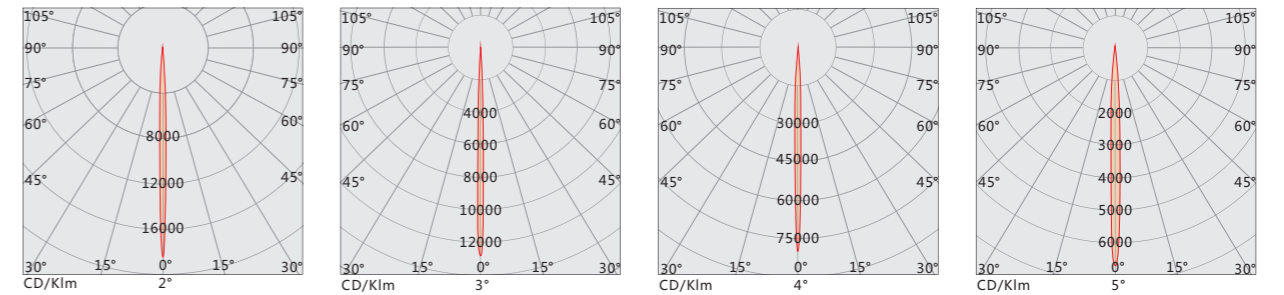
Beam angle : 2°/3°/4°/5°

Weight : 6.8Kg

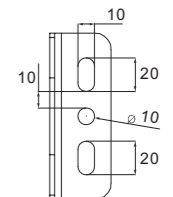
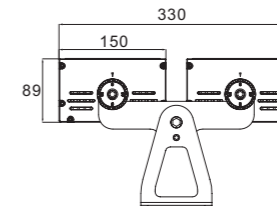
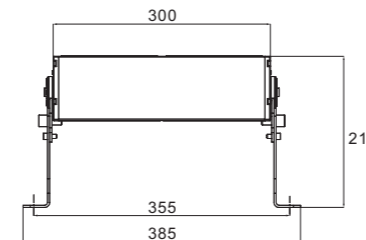
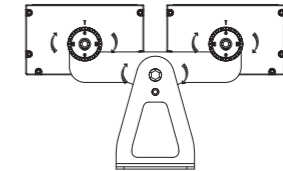
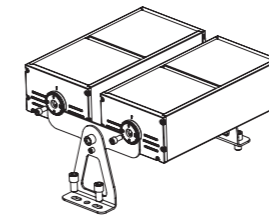
Size : L385*W330*H210mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JF3604	144W	36PCS	SINGLE	AC220V	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-JF5404



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

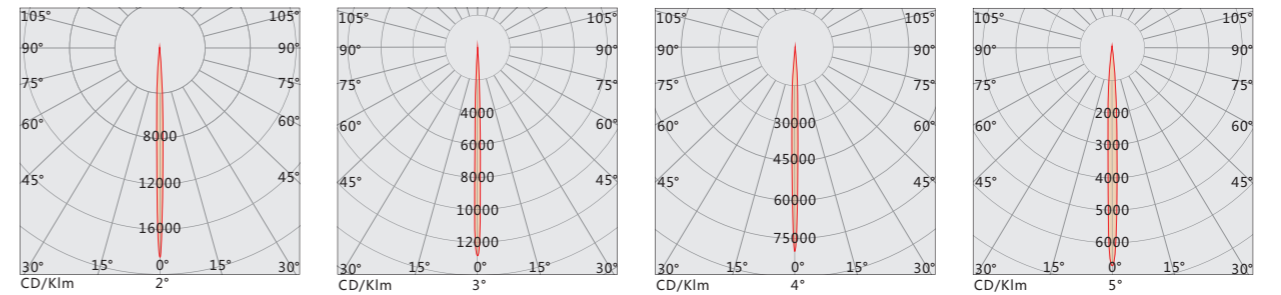
Beam angle : 2°/3°/4°/5°

Weight : 10Kg

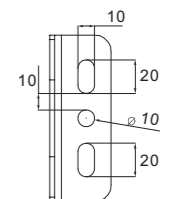
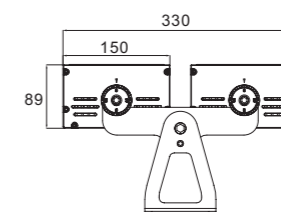
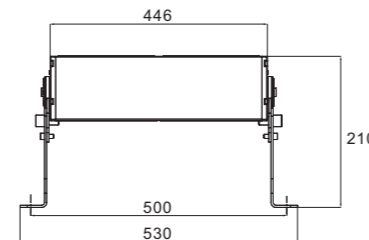
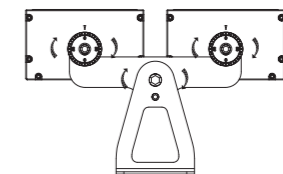
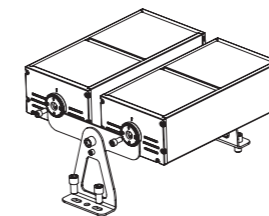
Size : L530*W330*H210mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JF5404	216W	54PCS	SINGLE	AC220V	CREE	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-JF7204



PRODUCT FEATURES

Unique multi-point compression type integrated waterproof patent structure, 100% glue free structure, Ip66.

High conductivity aluminum radiator, ventilation and convection design. The lamp body is miniaturized and the power is large. SUS304 stainless steel screw bracket is equipped with a dial and has the function of gear locking.

The lamp body adopts a unique design concept, with smooth arc, simple and natural shape. The self leveling design of the lamp surface ensures that there is no deposition of foreign matters on the surface; avoid the later maintenance and cleaning of the lamp.

Equipped with Cree / OSRAM / Philips high-power light source, it has excellent light and color performance. Temperature resistant, high transparent, flame-retardant optical lens.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

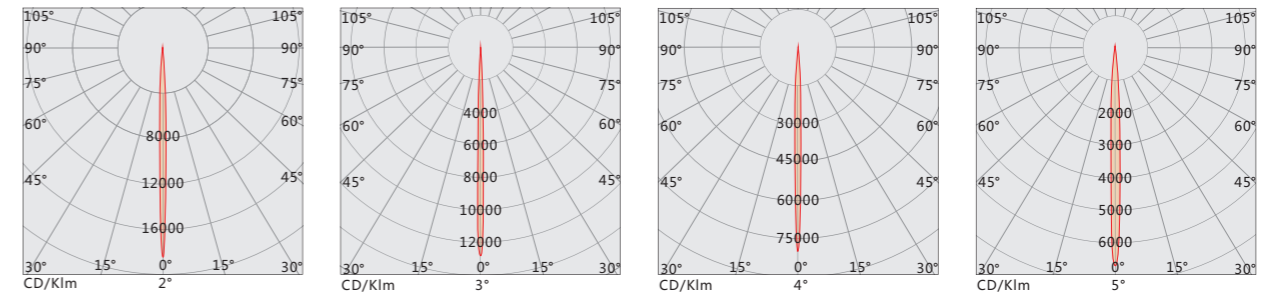
Beam angle : 2°/3°/4°/5°

Weight : 13.6Kg

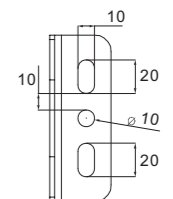
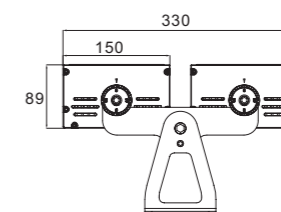
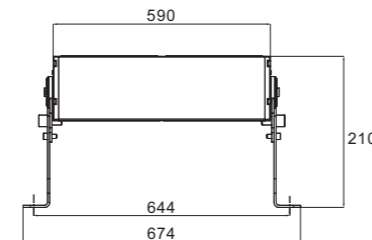
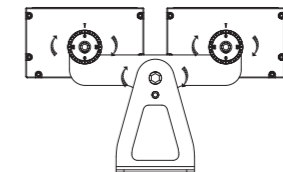
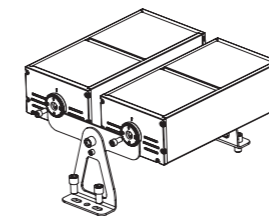
Size : L674*W330*H210mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-JF7204	288W	72PCS	SINGLE	AC220V	CREE	IP65

CURVE



INSTALLATION





LED FLOOD LIGHT TL-TGD-CA3601



PRODUCT FEATURES

Unique design, simple and elegant, exquisite and beautiful light type. Full structure waterproof without glue process, Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum plug cover, SUS304 stainless steel screw fastening bracket. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

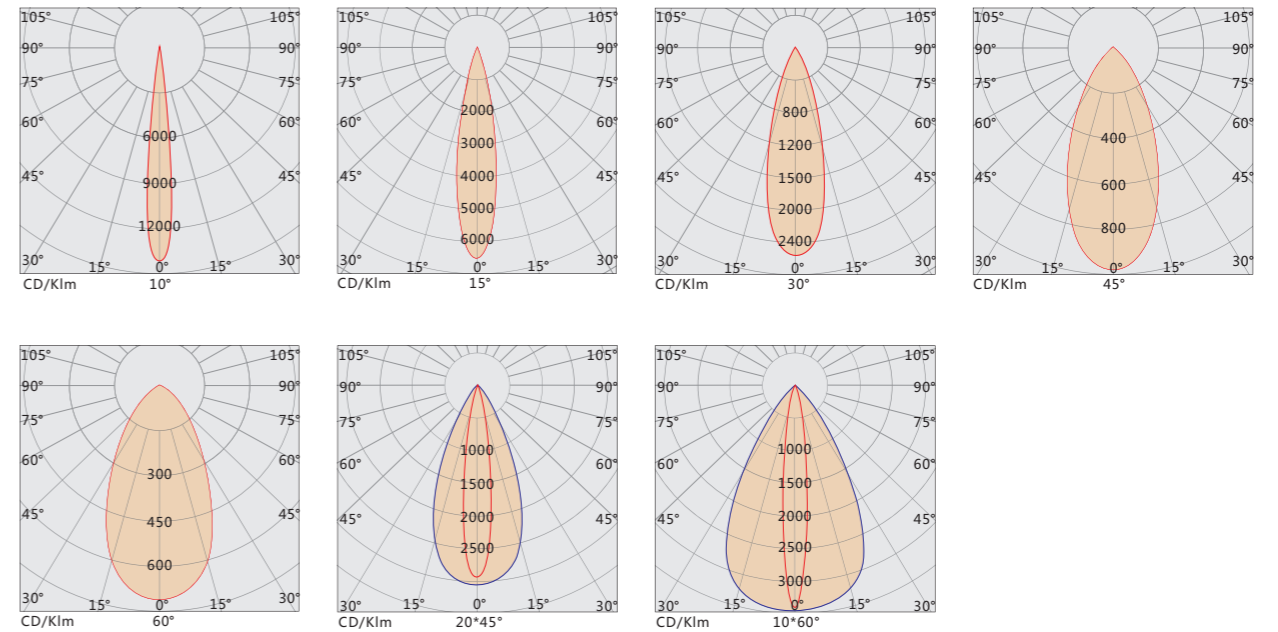
Beam angle : 10°/15°/20°/30°/45°/60°

Weight : 2.8Kg

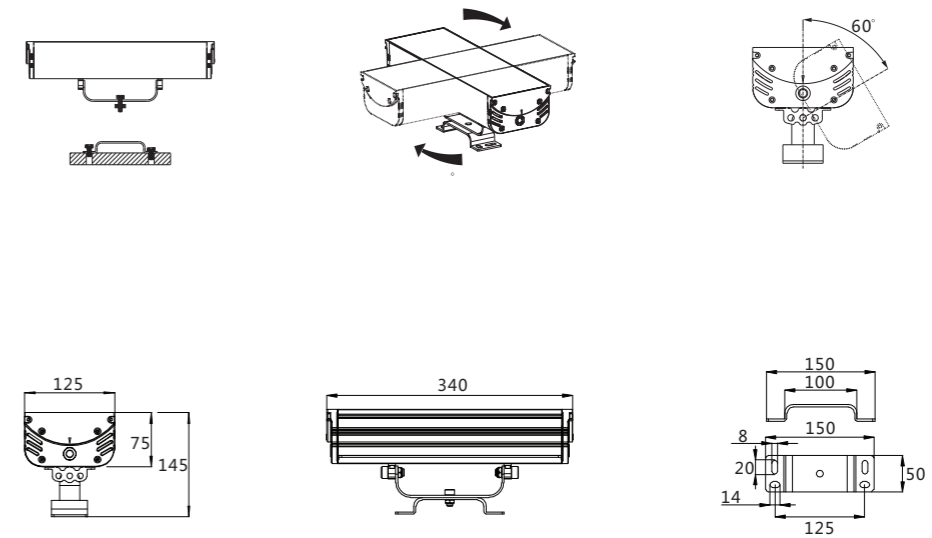
Size : L340*W125*H145mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-CA3601	36W	36PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-CA18S3	54W	18PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-CA18F3	54W	18PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-CA7201



PRODUCT FEATURES

Unique design, simple and elegant, exquisite and beautiful light type. Full structure waterproof without glue process, Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum plug cover, SUS304 stainless steel screw fastening bracket. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

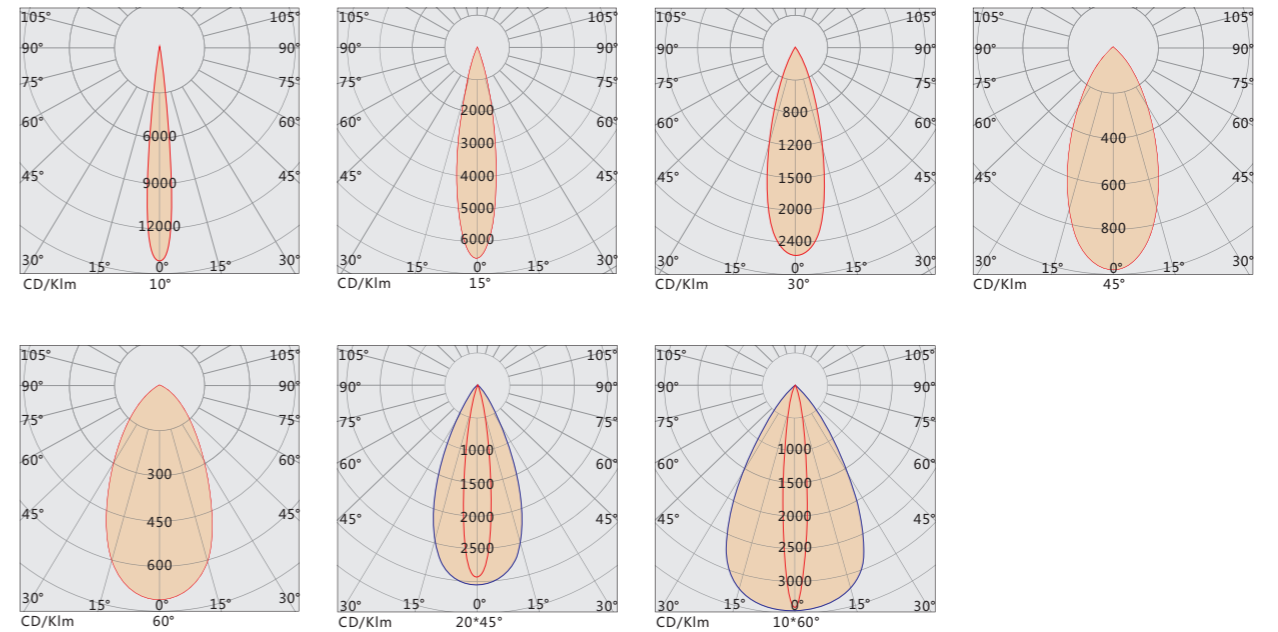
Beam angle : 10°/15°/20°/30°/45°/60°

Weight : 4.9Kg

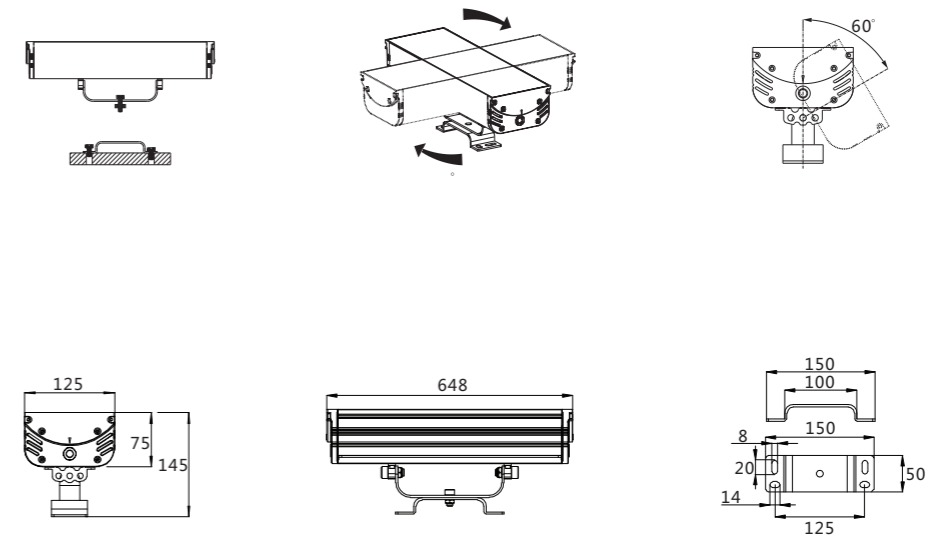
Size : L648*W125*H145mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-CA7201	72W	72PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-CA36S3	108W	36PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-CA36F3	108W	36PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-CB7201



PRODUCT FEATURES

Unique design, simple and elegant, exquisite and beautiful light type. Full structure waterproof without glue process, Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum plug cover, SUS304 stainless steel screw fastening bracket. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

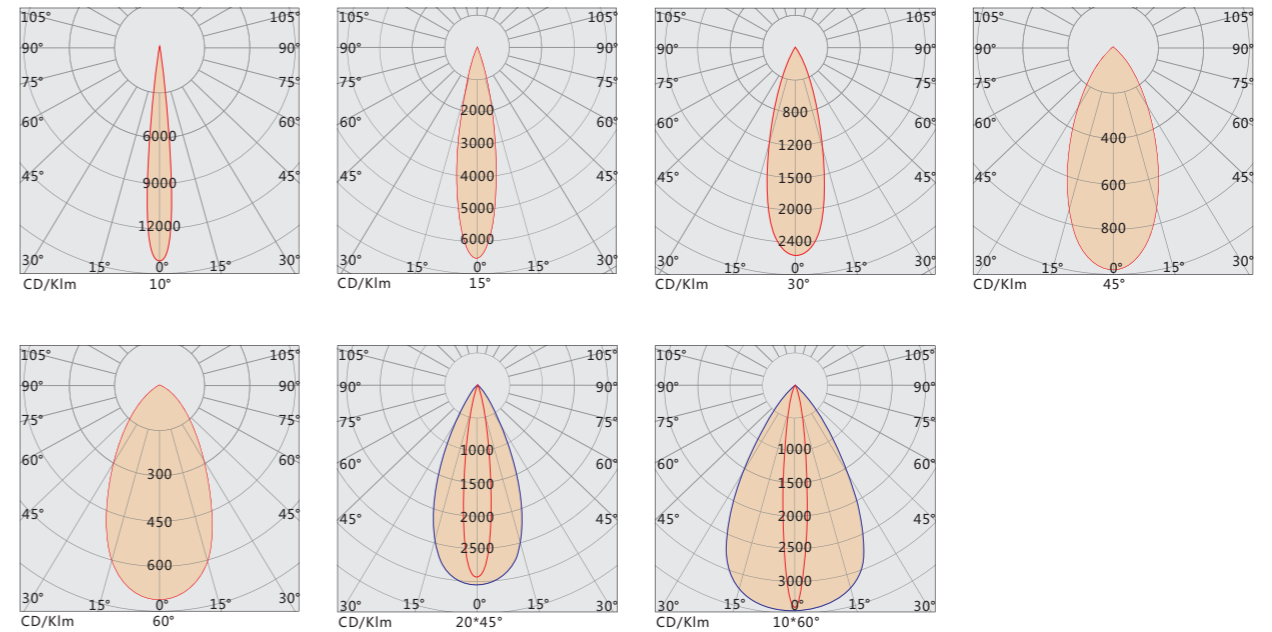
Beam angle : 10°/15°/20°/30°/45°/60°

Weight : 8.2Kg

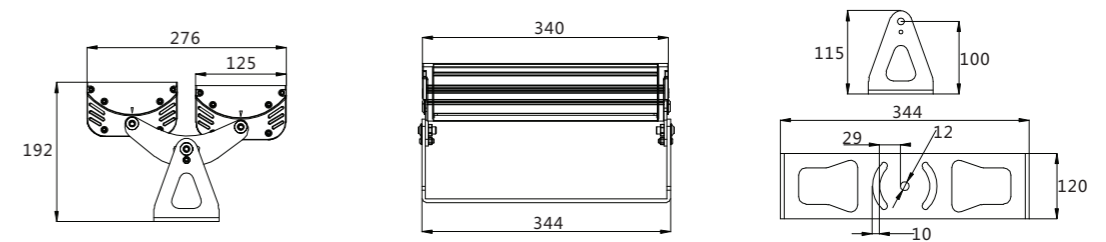
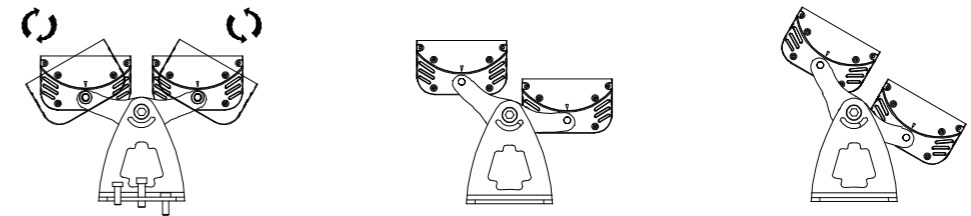
Size : L344*W276*H192mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-CB7201	72W	72PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-CB36S3	108W	36PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-CB36F3	108W	36PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-CB14401



PRODUCT FEATURES

Unique design, simple and elegant, exquisite and beautiful light type. Full structure waterproof without glue process, Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum plug cover, SUS304 stainless steel screw fastening bracket. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I /III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

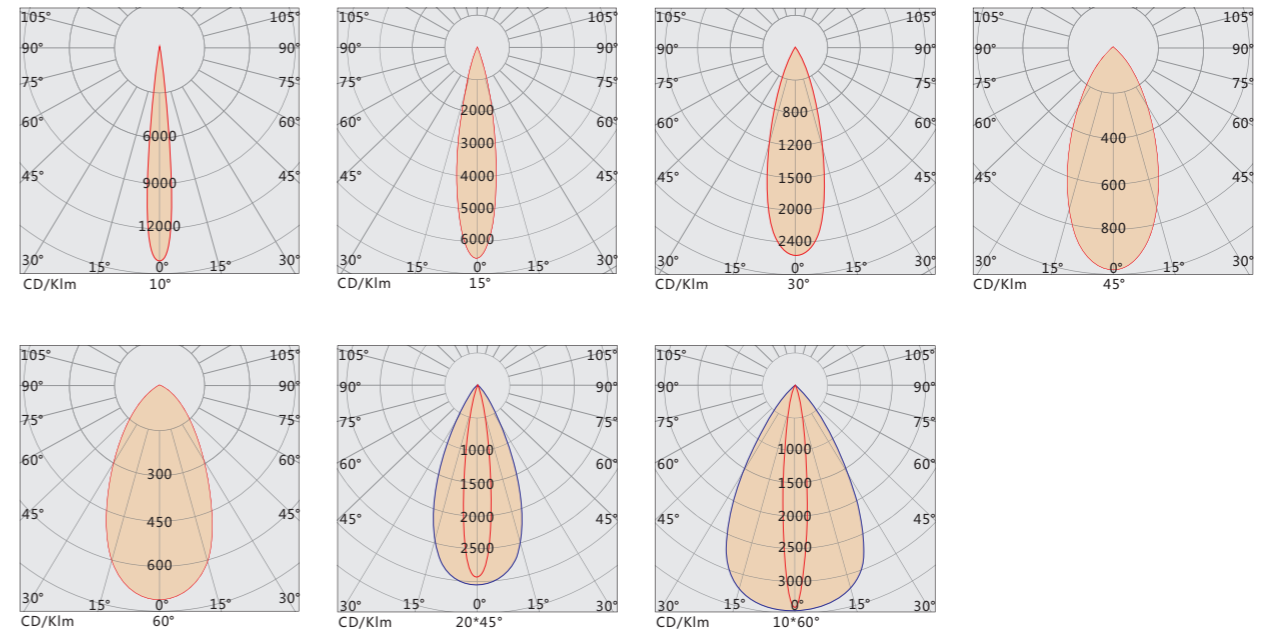
Beam angle : 10°/15°/20°/30°/45°/60°

Weight : 12Kg

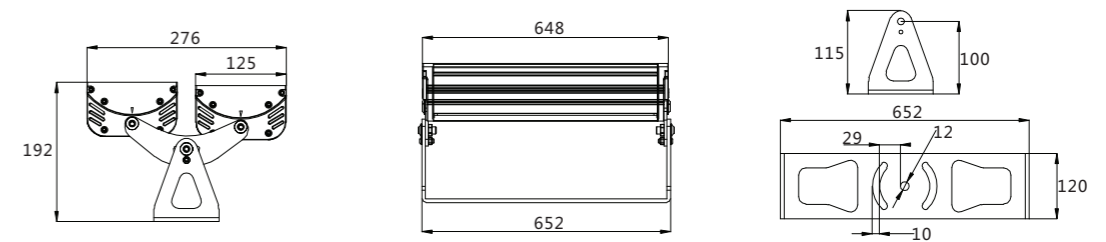
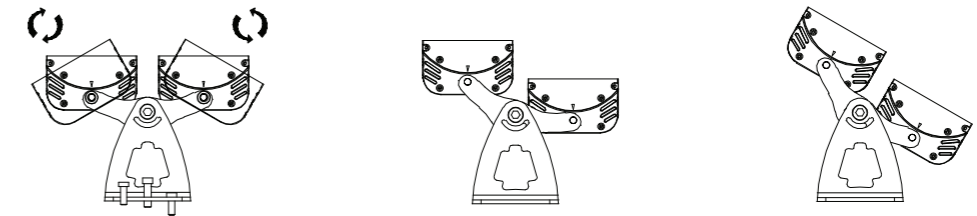
Size : L652*W276*H192mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-CB14401	144W	144PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-CB72S3	216W	72PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-CB72F3	216W	72PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-DA7201



PRODUCT FEATURES

Unique design, simple and elegant, exquisite and beautiful light type. Full structure waterproof without glue process, Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum plug cover, SUS304 stainless steel screw fastening bracket. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

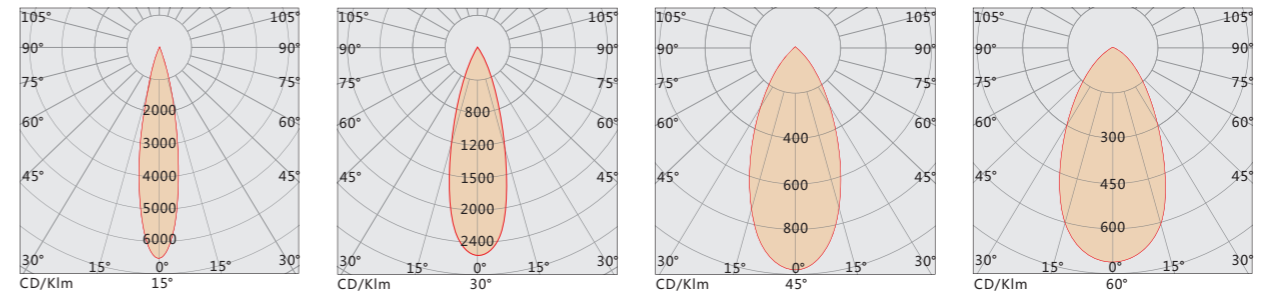
Beam angle : 15°/30°/45°/60°

Weight : 5.5Kg

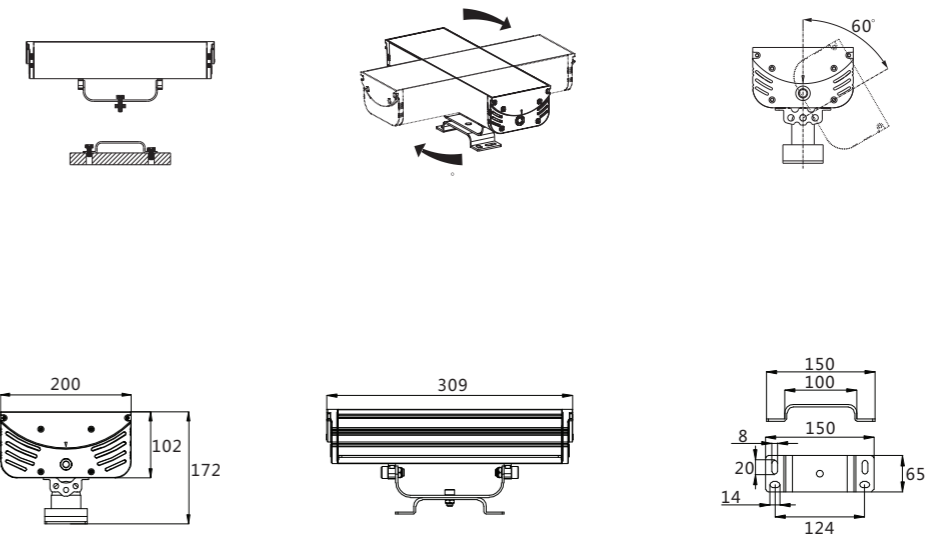
Size : L309*W200*H172mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-DA7201	72W	72PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-DA36S3	108W	36PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-DA36F3	108W	36PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-DA10801



PRODUCT FEATURES

Unique design, simple and elegant, exquisite and beautiful light type. Full structure waterproof without glue process, Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum plug cover, SUS304 stainless steel screw fastening bracket. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

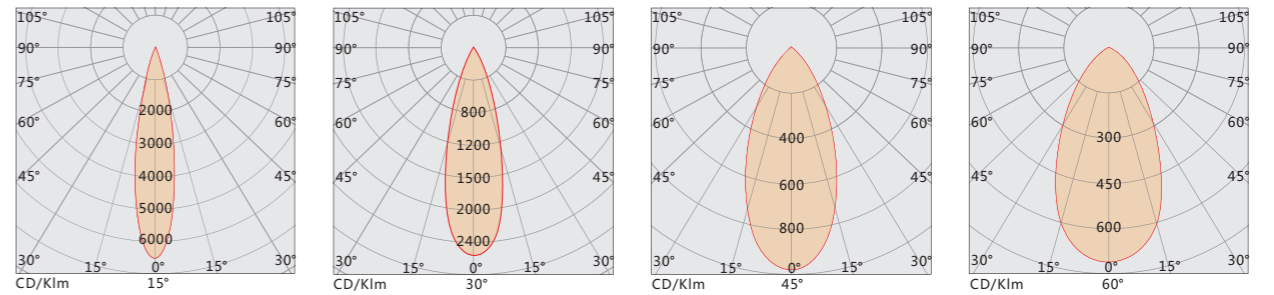
Beam angle : 15°/30°/45°/60°

Weight : 6.5Kg

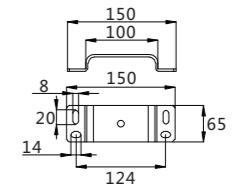
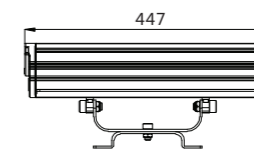
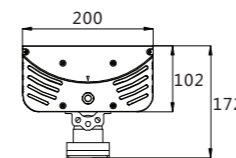
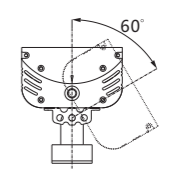
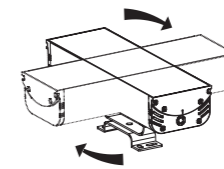
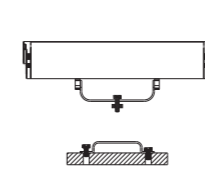
Size : L447*W200*H172mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-DA10801	108W	108PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-DA54S3	162W	54PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-DA54F3	162W	54PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-DA14401



PRODUCT FEATURES

Unique design, simple and elegant, exquisite and beautiful light type. Full structure waterproof without glue process, Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum plug cover, SUS304 stainless steel screw fastening bracket. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

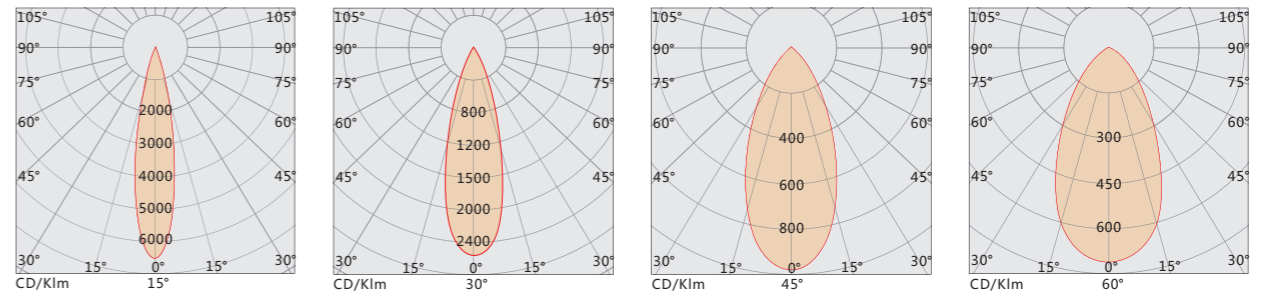
Beam angle : 15°/30°/45°/60°

Weight : 8.3Kg

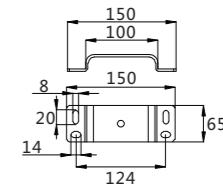
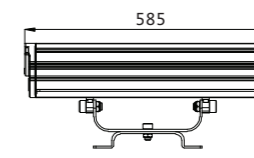
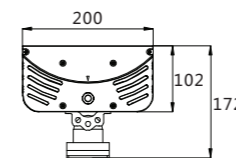
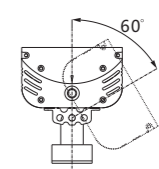
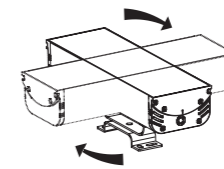
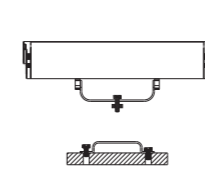
Size : L585*W200*H172mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-DA14401	144W	144PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-DA72S3	216W	72PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-DA72F3	216W	72PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-DB14401



PRODUCT FEATURES

Unique design, simple and elegant, exquisite and beautiful light type. Full structure waterproof without glue process, Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum plug cover, SUS304 stainless steel screw fastening bracket. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

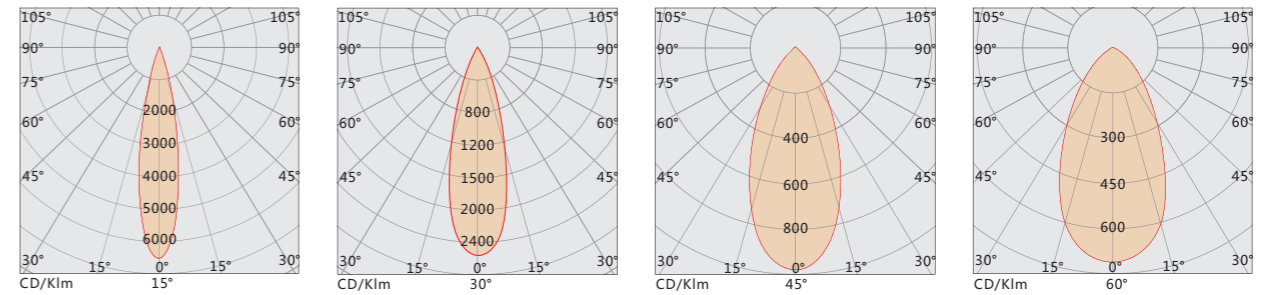
Beam angle : 15°/30°/45°/60°

Weight : 13.8Kg

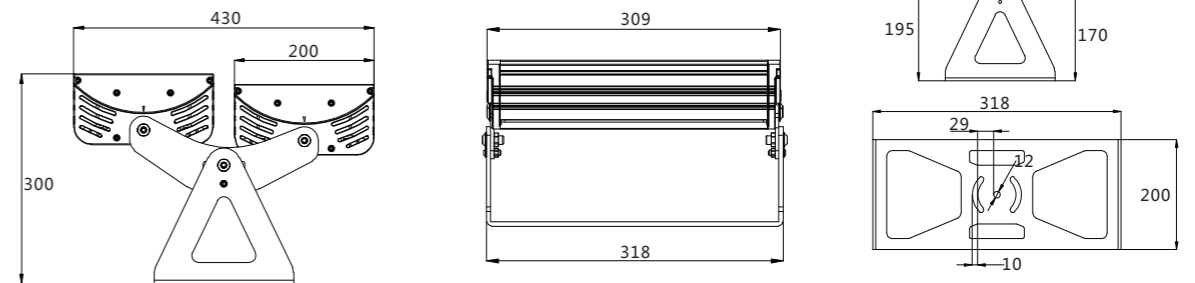
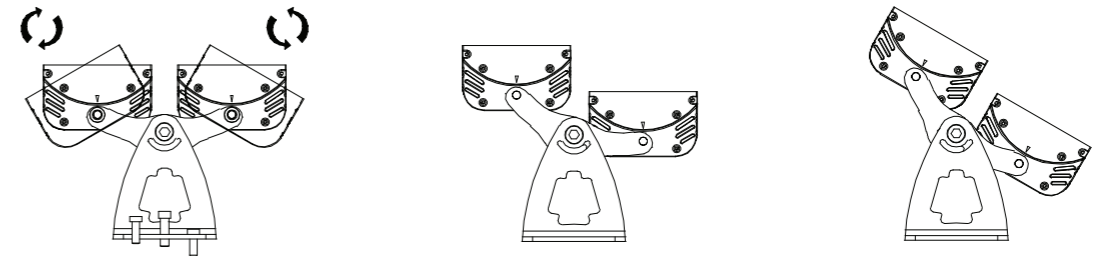
Size : L318*W430*H300mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-DB14401	144W	144PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-DB72S3	216W	72PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-DB72F3	216W	72PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-DB21601



PRODUCT FEATURES

Unique design, simple and elegant, exquisite and beautiful light type. Full structure waterproof without glue process, Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum plug cover, SUS304 stainless steel screw fastening bracket. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

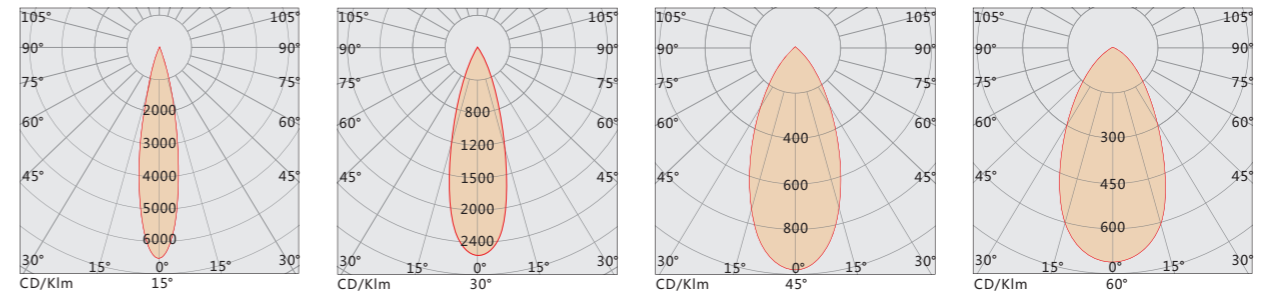
Beam angle : 15°/30°/45°/60°

Weight : 15.8Kg

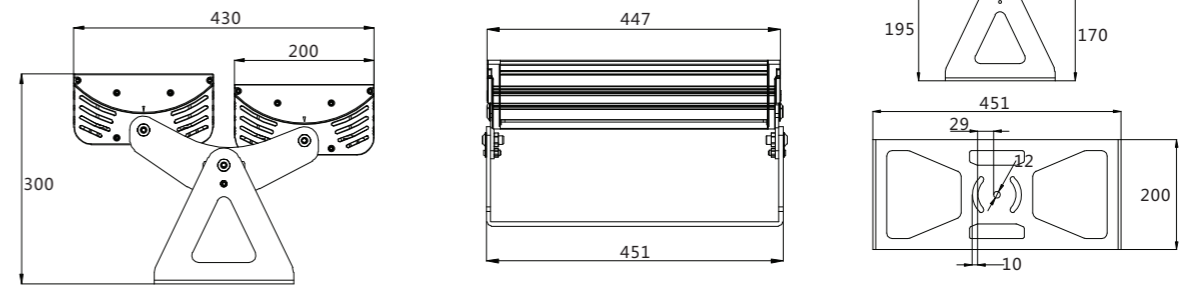
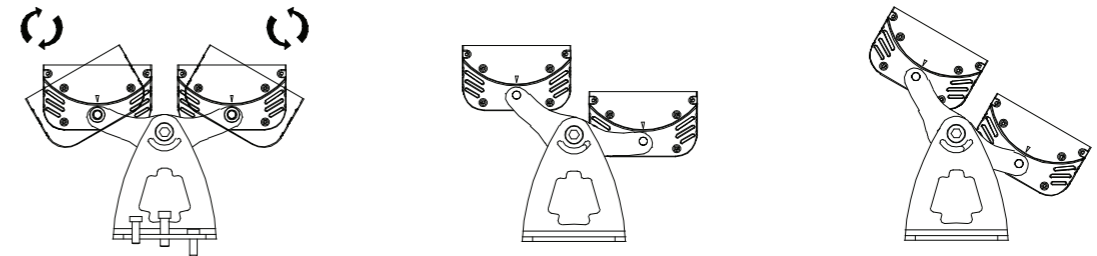
Size : L451*W430*H300mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-DB21601	216W	216PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-DB108S3	324W	108PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-DB108F3	324W	108PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-DB28801



PRODUCT FEATURES

Unique design, simple and elegant, exquisite and beautiful light type. Full structure waterproof without glue process, Ip66.

6063 aluminum alloy extruded lamp body and die-cast aluminum plug cover, SUS304 stainless steel screw fastening bracket. The surface is electrostatic sprayed and has strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF

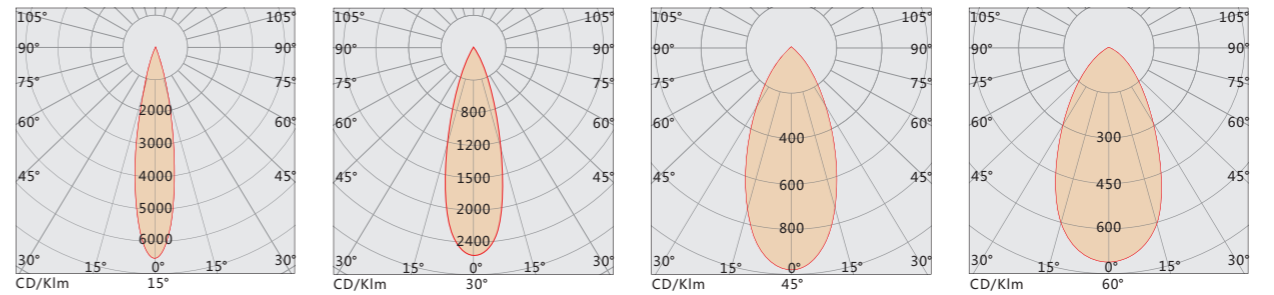
Beam angle : 15°/30°/45°/60°

Weight : 20.6Kg

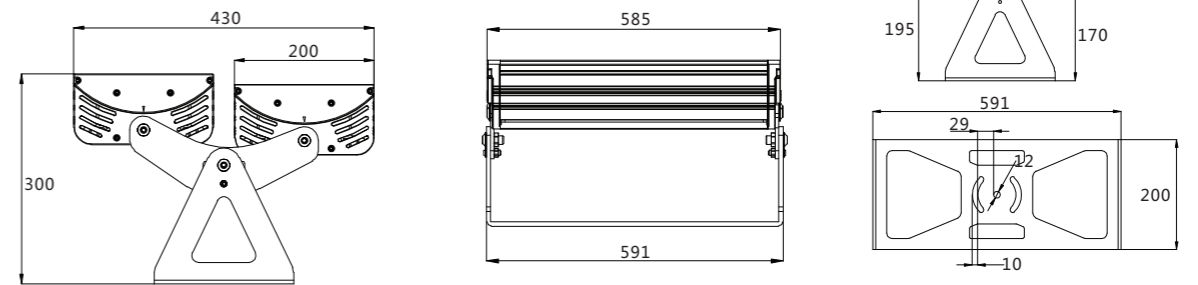
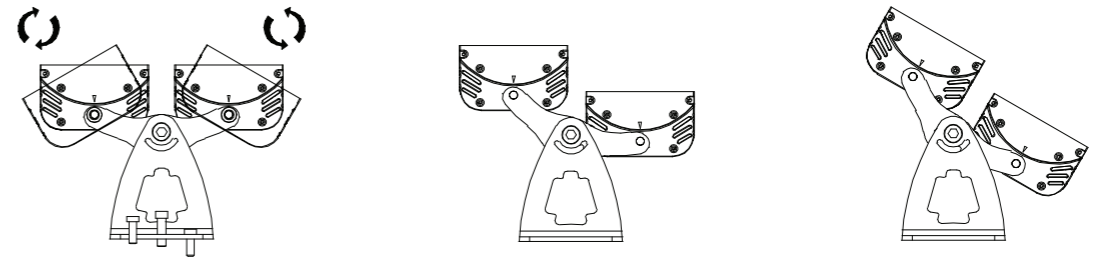
Size : L591*W430*H300mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-DB28801	288W	288PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-DB144S3	432W	144PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-DB144F3	432W	144PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION





LED FLOOD LIGHT TL-TGD-H0901



PRODUCT FEATURES

It adopts square appearance design which is simple and elegant, and the lamp type is exquisite and beautiful. All structural waterproof without glue filling process, Ip66.

6063 aluminum alloy extrusion lamp body and die-casting aluminum plug cover, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

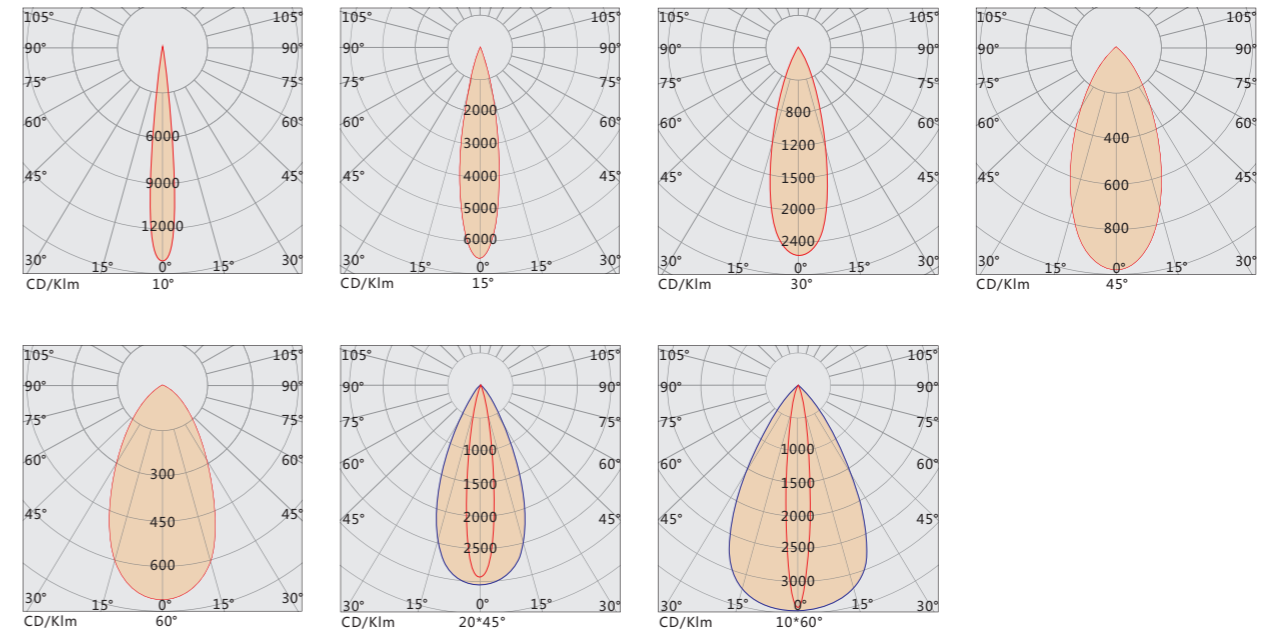
Beam angle : 10°/15°/30°/45°/60°

Weight : 0.8Kg

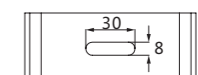
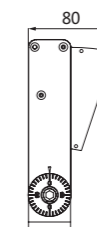
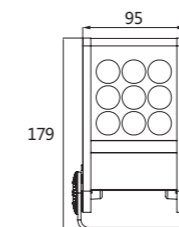
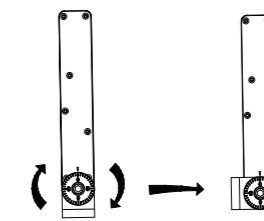
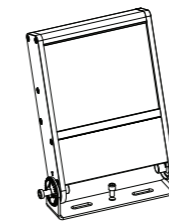
Size : L95*W39*H179mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-H0901	9W	9PCS	SINGLE	AC220/DC24V	OSRAM	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-H1801



PRODUCT FEATURES

It adopts square appearance design which is simple and elegant, and the lamp type is exquisite and beautiful. All structural waterproof without glue filling process, Ip66.

6063 aluminum alloy extrusion lamp body and die-casting aluminum plug cover, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

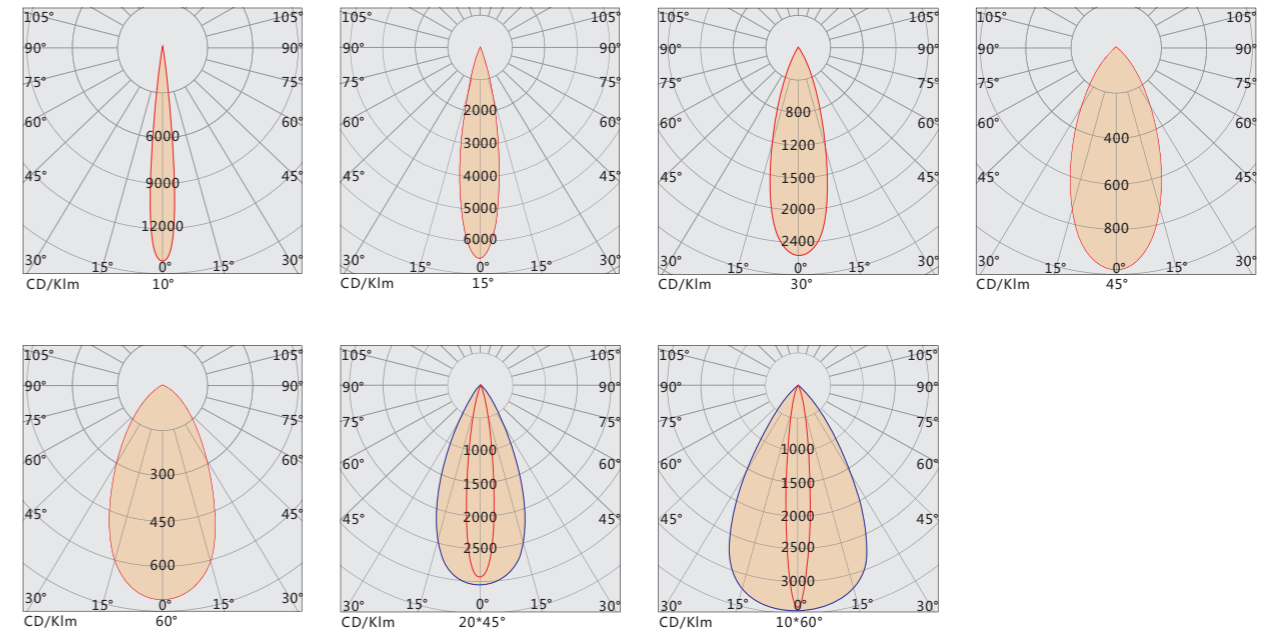
Beam angle : 10°/15°/30°/45°/60°

Weight : 1.3Kg

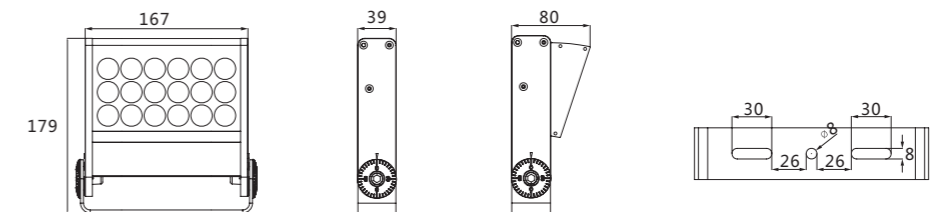
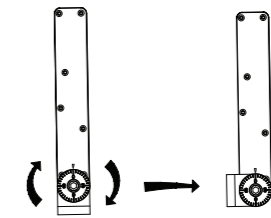
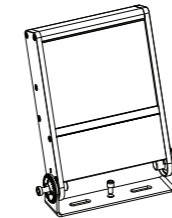
Size : L167*W39*H179mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-H1801	18W	18PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-H08S3	24W	8PCS	RGB	DC24V	3 IN 1	IP65
TL-TGD-H08F3	24W	8PCS	RGBW	DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-H2401



PRODUCT FEATURES

It adopts square appearance design which is simple and elegant, and the lamp type is exquisite and beautiful. All structural waterproof without glue filling process, Ip66.

6063 aluminum alloy extrusion lamp body and die-casting aluminum plug cover, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

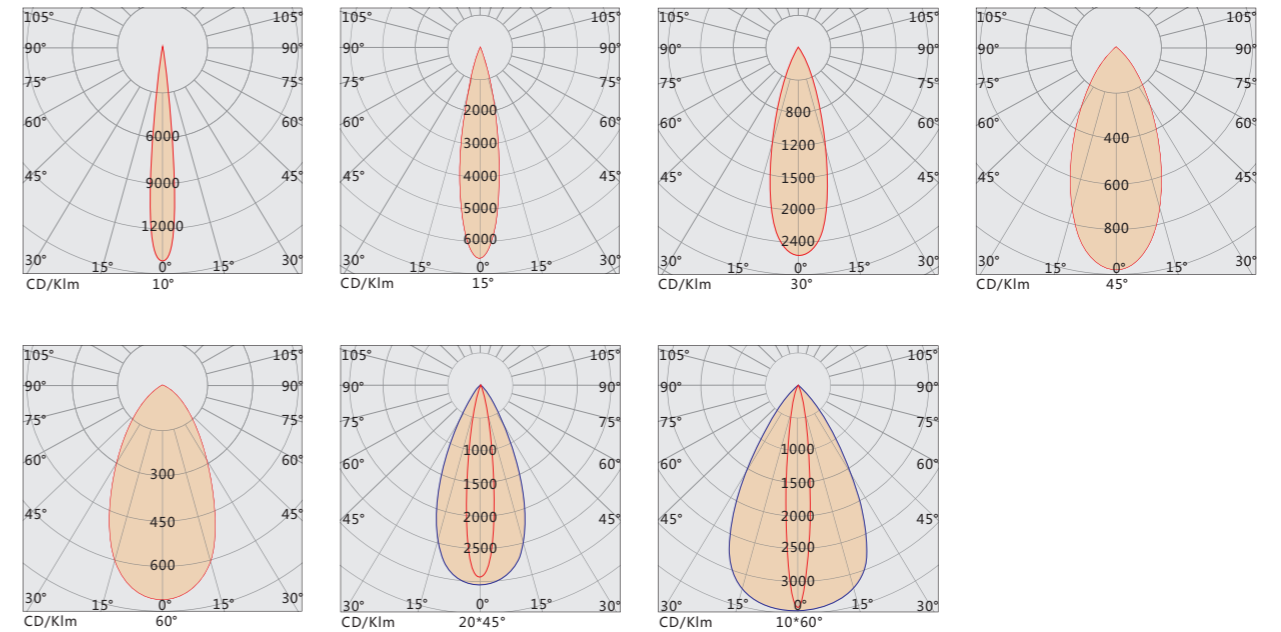
Beam angle : 10°/15°/30°/45°/60°

Weight : 1.8KG

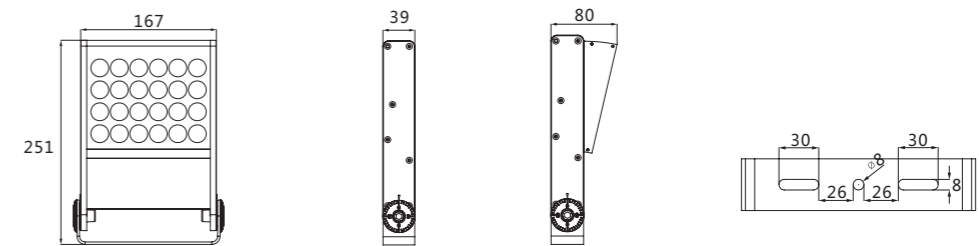
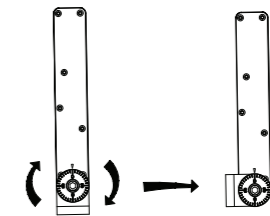
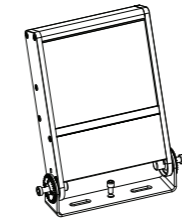
Size : L167*W39*H251mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-H2401	24W	24PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-H12S3	36W	12PCS	RGB	DC24V	3 IN 1	IP65
TL-TGD-H12F3	36W	12PCS	RGBW	DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-H3601



PRODUCT FEATURES

It adopts square appearance design which is simple and elegant, and the lamp type is exquisite and beautiful. All structural waterproof without glue filling process, Ip66.

6063 aluminum alloy extrusion lamp body and die-casting aluminum plug cover, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

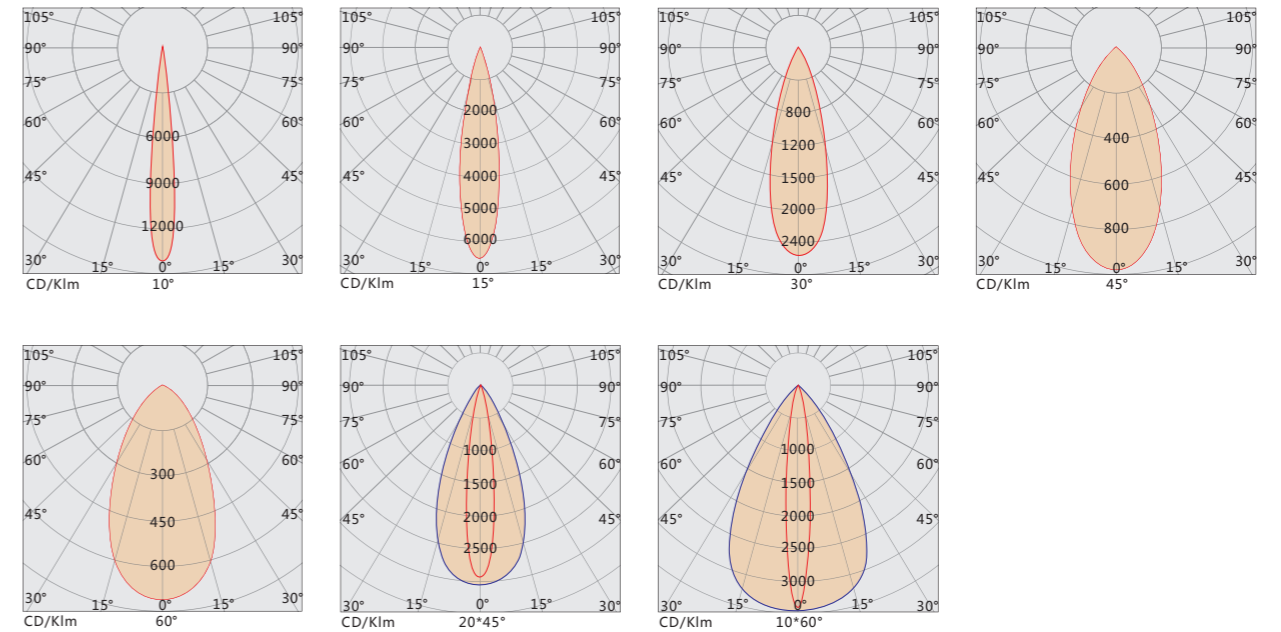
Beam angle : 10°/15°/30°/45°/60°

Weight : 2.4KG

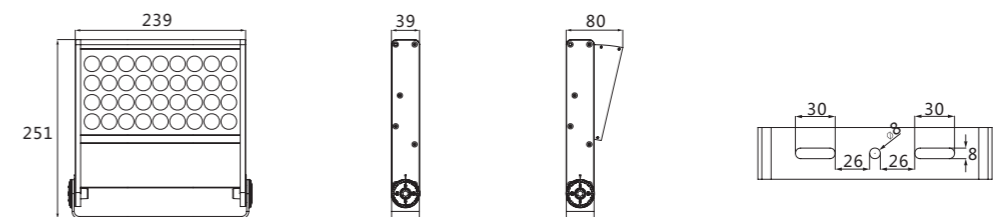
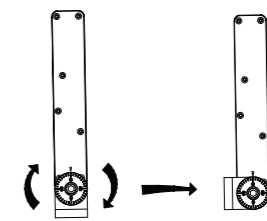
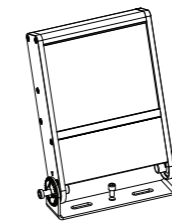
Size : L239*W39*H251mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-H3601	36W	36PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-H18S3	48W	18PCS	RGB	DC24V	3 IN 1	IP65
TL-TGD-H18F3	48W	18PCS	RGBW	DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-H4801



PRODUCT FEATURES

It adopts square appearance design which is simple and elegant, and the lamp type is exquisite and beautiful. All structural waterproof without glue filling process, Ip66.

6063 aluminum alloy extrusion lamp body and die-casting aluminum plug cover, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

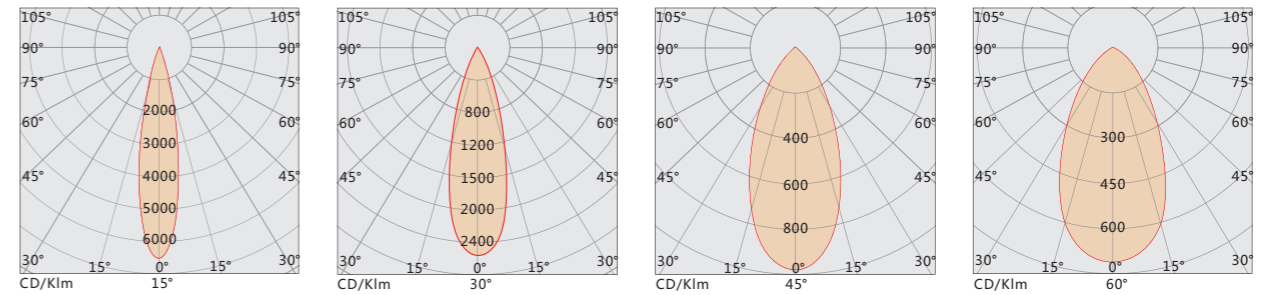
Beam angle : 10°/15°/30°/45°/60°

Weight : 3.4KG

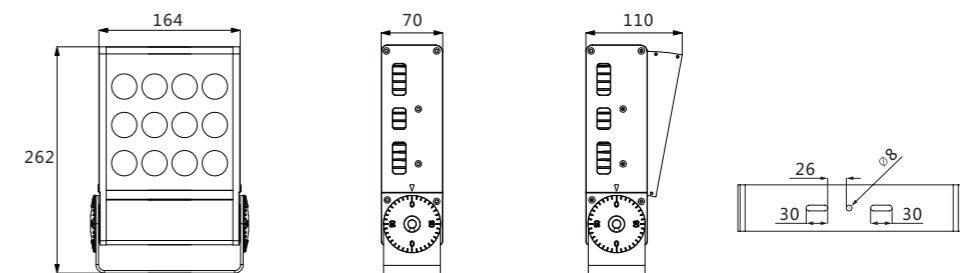
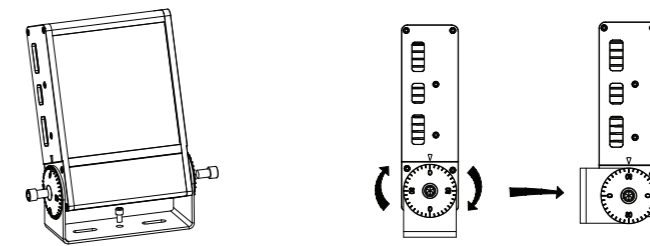
Size : L164*W70*H262mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-H4801	48W	48PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-H24S3	60W	24PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-H24F3	60W	24PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT
TL-TGD-H7201



PRODUCT FEATURES

It adopts square appearance design which is simple and elegant, and the lamp type is exquisite and beautiful. All structural waterproof without glue filling process, Ip66.

6063 aluminum alloy extrusion lamp body and die-casting aluminum plug cover, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

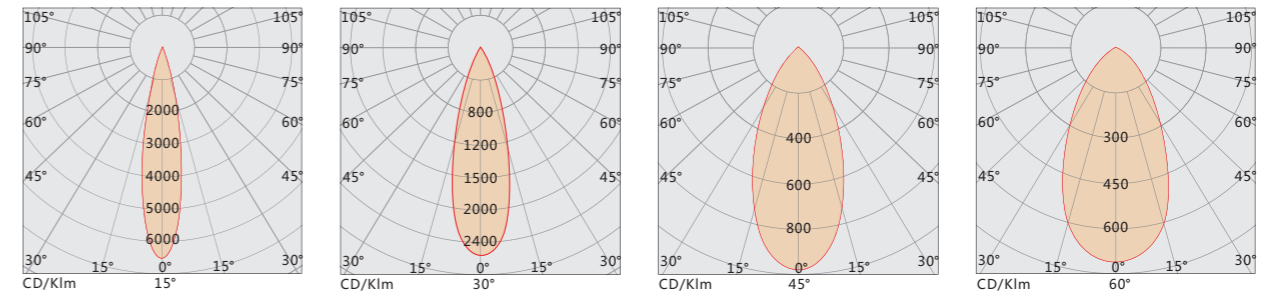
Beam angle : 10°/15°/30°/45°/60°

Weight : 4.6KG

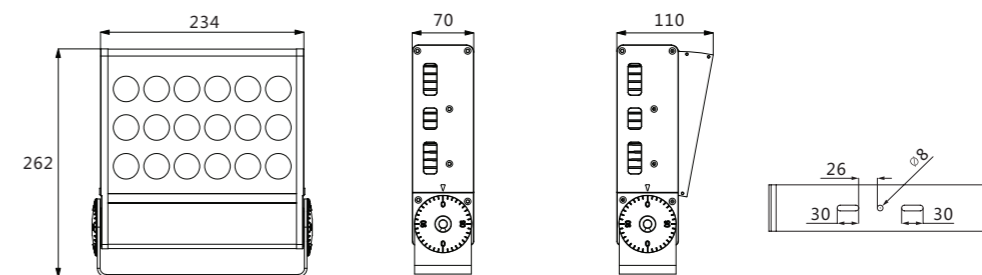
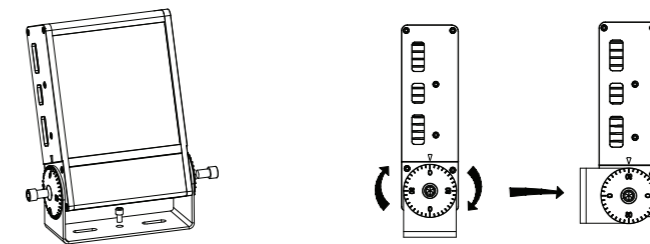
Size : L234*W70*H262mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-H7201	72W	72PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-H36S3	90W	36PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-H36F3	90W	36PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-H9601



PRODUCT FEATURES

It adopts square appearance design which is simple and elegant, and the lamp type is exquisite and beautiful. All structural waterproof without glue filling process, Ip66.

6063 aluminum alloy extrusion lamp body and die-casting aluminum plug cover, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

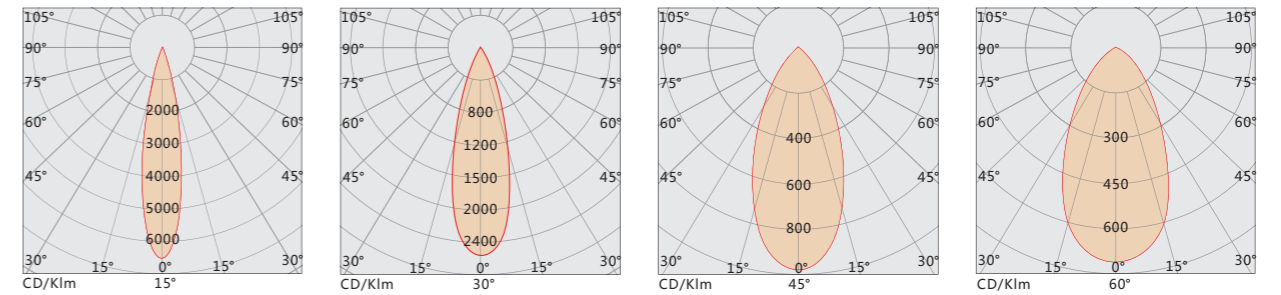
Beam angle : 10°/15°/30°/45°/60°

Weight : 5.7KG

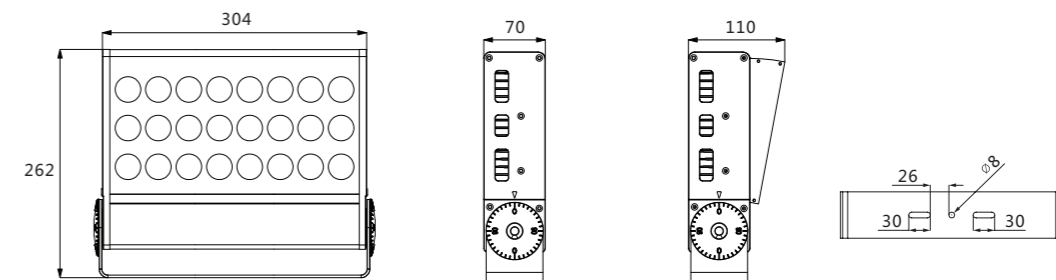
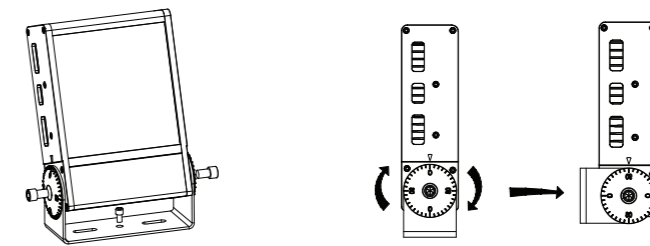
Size : L304*W70*H262mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-H9601	96W	96PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-H48S3	120W	48PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-H48F3	120W	48PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-H12001



PRODUCT FEATURES

It adopts square appearance design which is simple and elegant, and the lamp type is exquisite and beautiful. All structural waterproof without glue filling process, Ip66.

6063 aluminum alloy extrusion lamp body and die-casting aluminum plug cover, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

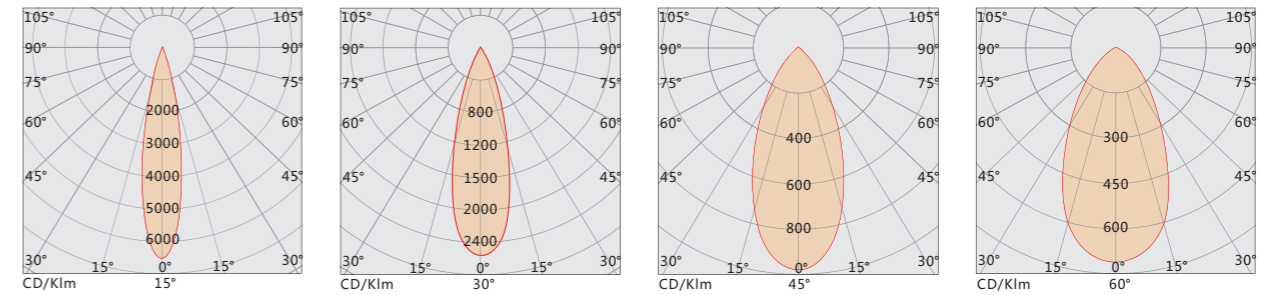
Beam angle : 10°/15°/30°/45°/60°

Weight : 7.2KG

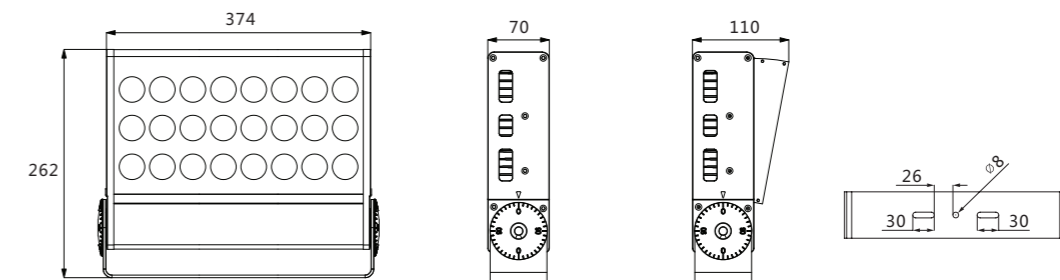
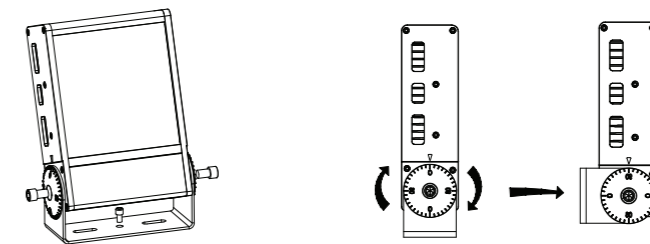
Size : L374*W70*H262mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-H12001	120W	120PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-H60S3	150W	60PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-H60F3	150W	60PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-H14401



PRODUCT FEATURES

It adopts square appearance design which is simple and elegant, and the lamp type is exquisite and beautiful. All structural waterproof without glue filling process, Ip66.

6063 aluminum alloy extrusion lamp body and die-casting aluminum plug cover, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

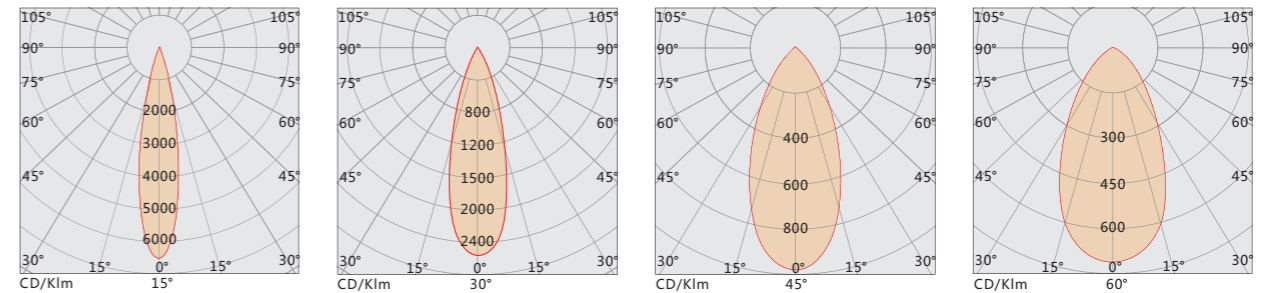
Beam angle : 10°/15°/30°/45°/60°

Weight : 8.5KG

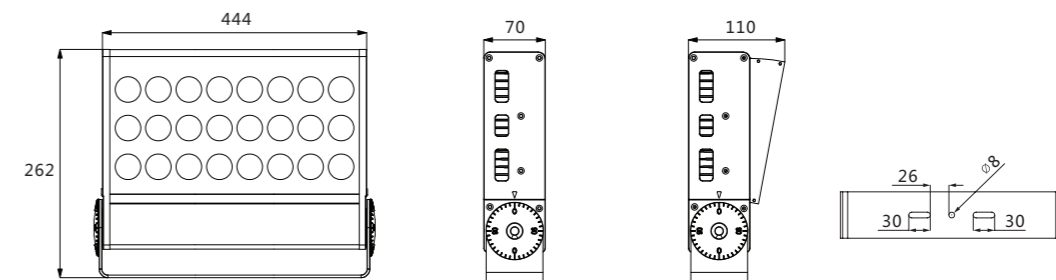
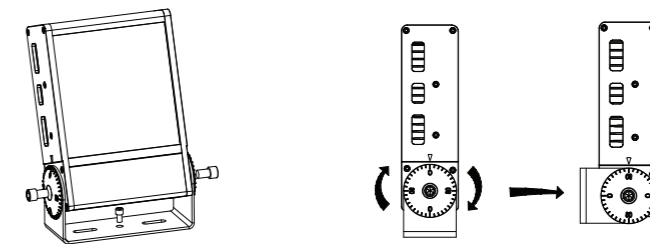
Size : L444*W70*H262mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-H14401	144W	144PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-H72S3	180W	72PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-H72F3	180W	72PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED FLOOD LIGHT TL-TGD-H16801



PRODUCT FEATURES

It adopts square appearance design which is simple and elegant, and the lamp type is exquisite and beautiful. All structural waterproof without glue filling process, Ip66.

6063 aluminum alloy extrusion lamp body and die-casting aluminum plug cover, bracket equipped with dial, with gear locking function. Surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High light transmittance optics can effectively improve the light output efficiency of the lamp.

Monochrome / RGB3-in-one / RGBW 4-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE/OSRAM

Driver : Constant current driver

Control Method : ON-OFF/DMX512

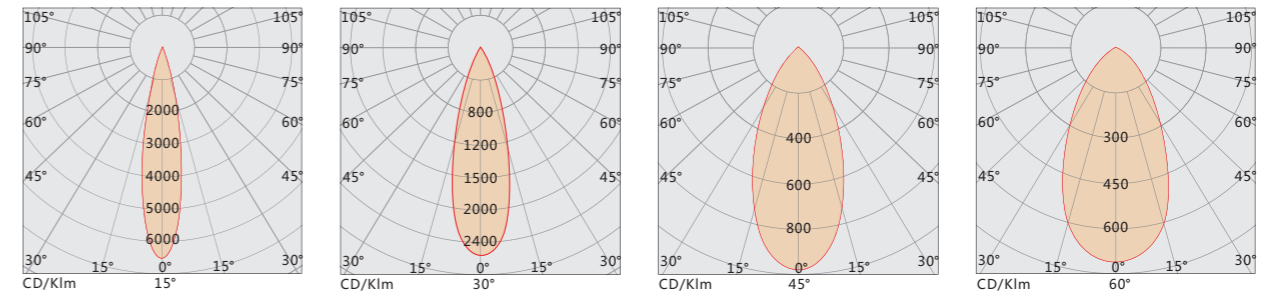
Beam angle : 10°/15°/30°/45°/60°

Weight : 10KG

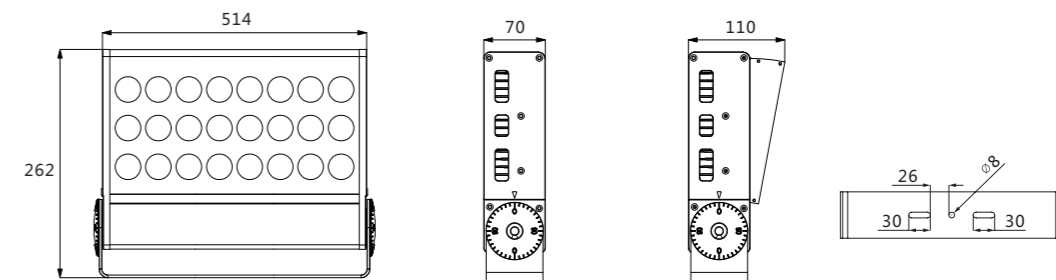
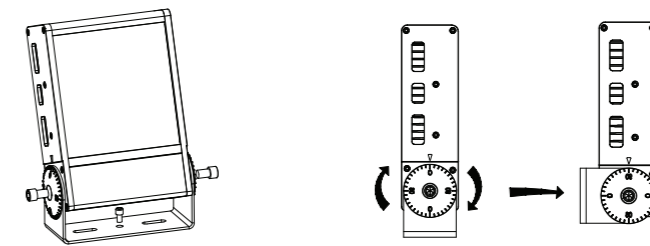
Size : L514*W70*H262mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TGD-H16801	168W	168PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TGD-H84S3	210W	84PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TGD-H84F3	210W	84PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION



LED CORRUGATED LIGHT
TL-TSD-H0301



PRODUCT FEATURES

The appearance design is simple and generous, and the lamp shape is exquisite and beautiful. Full structural waterproof without glue pouring process, with protection grade of Ip66.

Die casting aluminum lamp body, adjustable bracket, surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent performance.

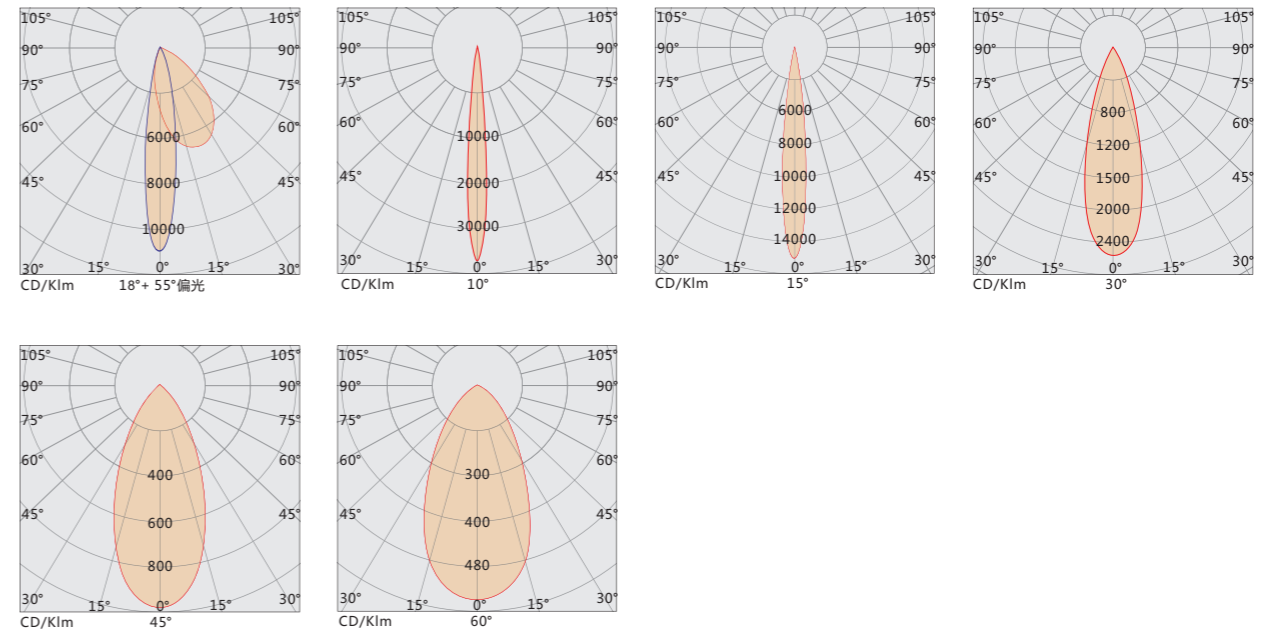
Independent research and development of dual angle polarized optical devices, effectively improve the light efficiency of lamps.

TECHNICAL PARAMETERS

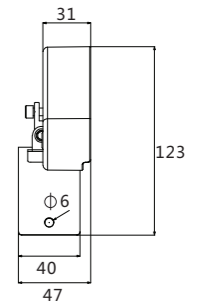
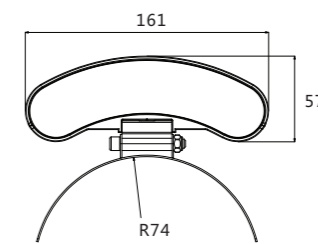
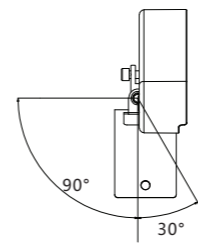
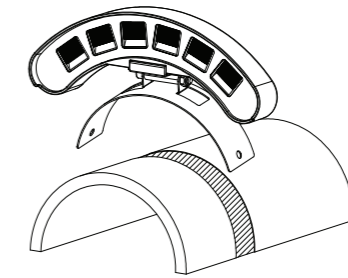
- Input Voltage : DC24V
- Electrical Safety Rating : III
- LED Source : CREE
- Driver : Constant voltage power supply
- Control Method : ON-OFF
- Beam angle : 6°/8°/10°/15°/30°/45°/60°/18°+ 45°P
- Weight : 0.65Kg
- Size : L161*W31*H123mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TSD-H0301	3W	3PCS	SINGLE	DC24V	OSRAM	IP65
TL-TSD-H0302	6W	3PCS	SINGLE	DC24V	OSRAM	IP65

CURVE



INSTALLATION



LED CORRUGATED LIGHT TL-TSD-H0601



PRODUCT FEATURES

The appearance design is simple and generous, and the lamp shape is exquisite and beautiful. Full structural waterproof without glue pouring process, with protection grade of Ip66.

Die casting aluminum lamp body, adjustable bracket, surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with Cree / OSRAM imported light source, it has excellent performance.

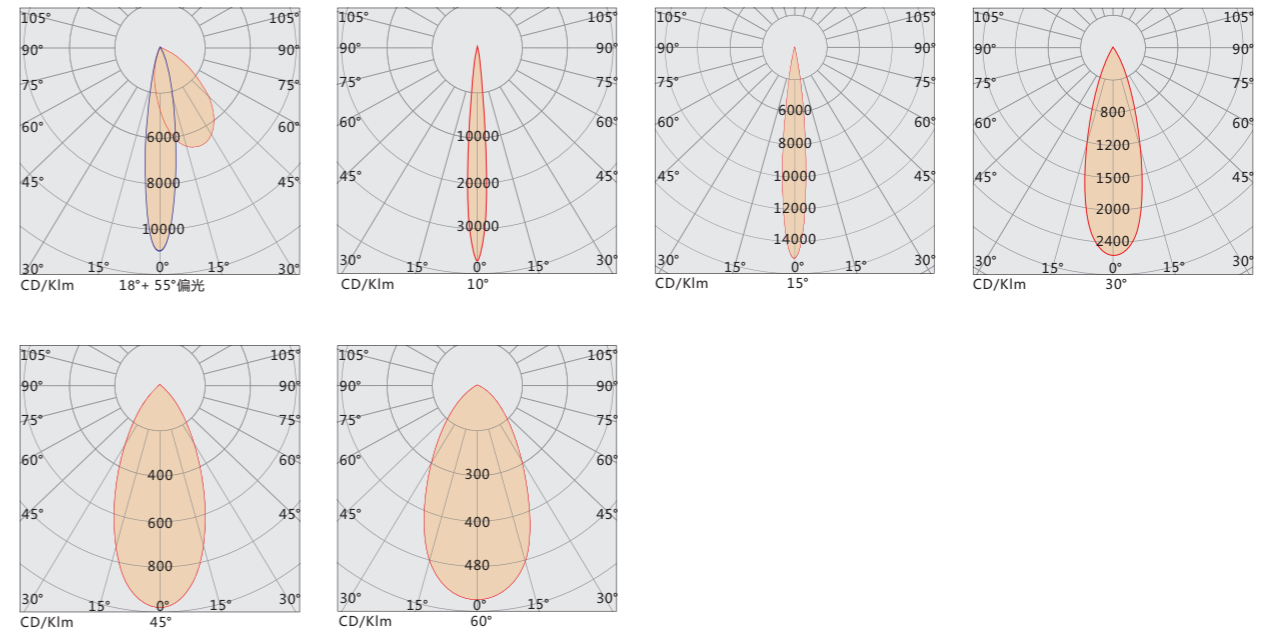
Independent research and development of dual angle polarized optical devices, effectively improve the light efficiency of lamps.

TECHNICAL PARAMETERS

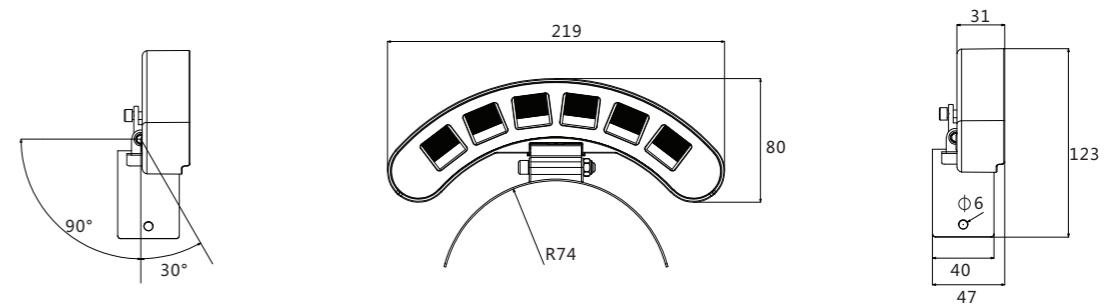
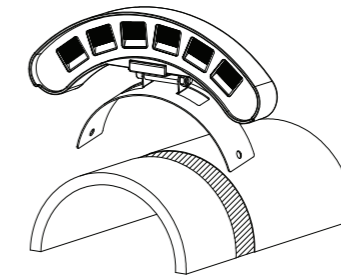
- Input Voltage : DC24V
- Electrical Safety Rating : III
- LED Source : CREE
- Driver : Constant voltage power supply
- Control Method : ON-OFF
- Beam angle : 6°/8°/10°/15°/30°45°/60°/18°+ 45°P
- Weight : 0.8Kg
- Size : L219*W31*H123mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TSD-H0601	6W	6PCS	SINGLE	DC24V	OSRAM	IP65
TL-TSD-H0602	12W	6PCS	SINGLE	DC24V	OSRAM	IP65

CURVE



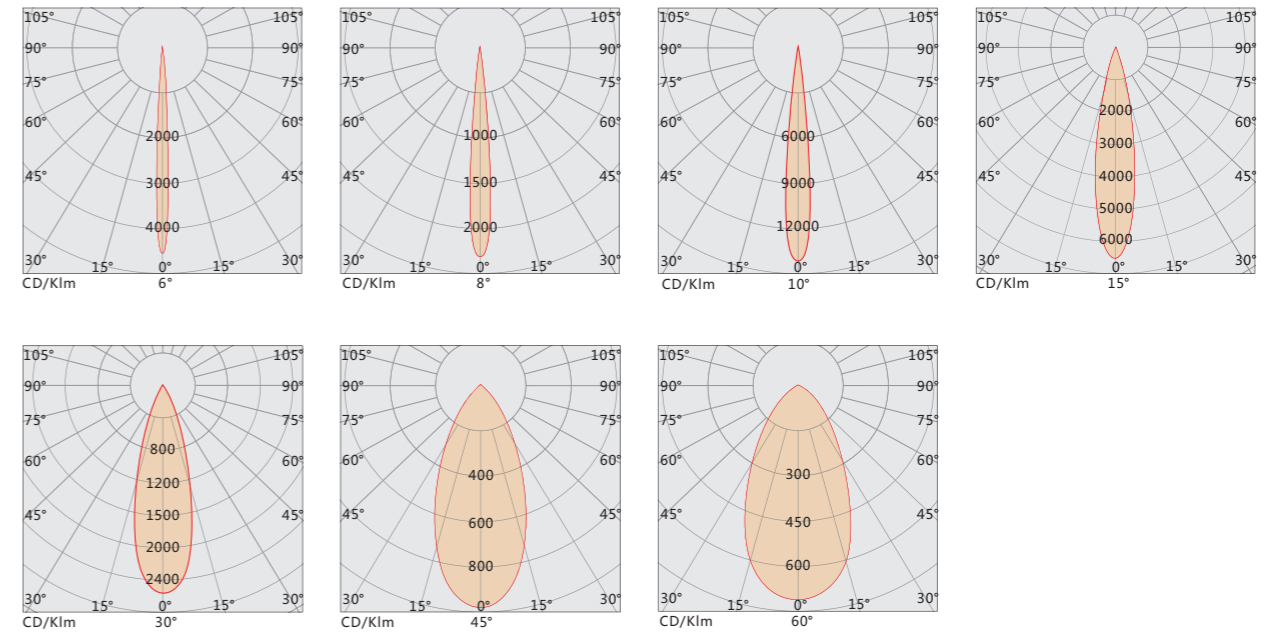
INSTALLATION



LED SHOOT LIGHT
TL-TSD-F0103



CURVE



PRODUCT FEATURES

Unique structure design, inner cavity cooling, the overall appearance is simple, delicate and beautiful. Structural waterproof without glue filling process, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw fastening bracket, rotatable to adjust the projection angle, the surface of outdoor electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with CREE high-power light source, it has excellent light color performance. Temperature-resistant, high-permeability, flame-retardant optical lens, with external anti-glare cover; minimize glare and stray light.

The small-volume lamp body can be inserted into the ground, has good concealment, and has a simple installation structure.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE

Driver : Constant current driver

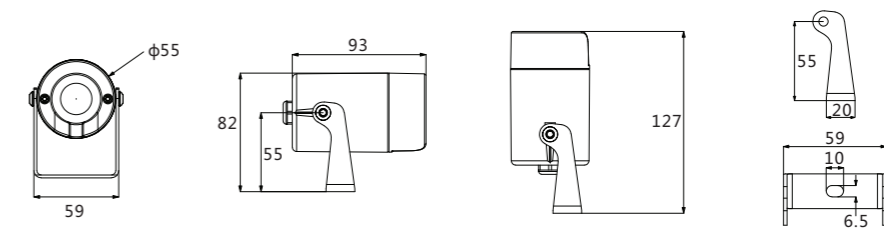
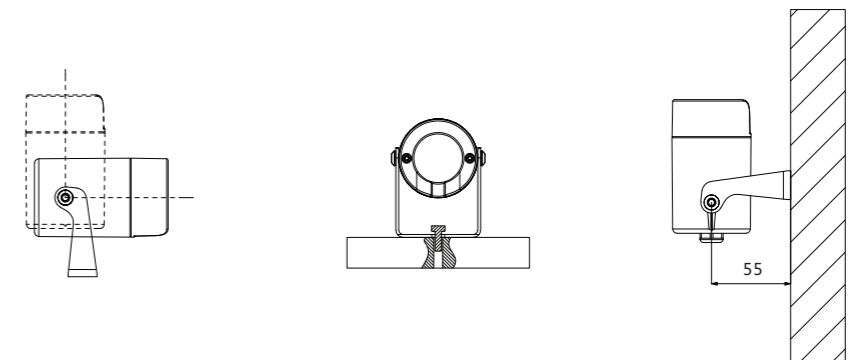
Control Method : ON-OFF/DMX512

Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 0.4Kg

Size : φ55*H127mm

INSTALLATION



ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TSD-F0101	1W	1PCS	SINGLE	AC220/DC24V	CREE	IP65
TL-TSD-F0103	3W	1PCS	SINGLE	AC220/DC24V	CREE	IP65

LED SHOOT LIGHT TL-TSD-C0302



PRODUCT FEATURES

Unique structure design, inner cavity cooling, the overall appearance is simple, delicate and beautiful. Structural waterproof without glue filling process, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw fastening bracket, rotatable to adjust the projection angle, the surface of outdoor electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with CREE high-power light source, it has excellent light color performance. Temperature-resistant, high-permeability, flame-retardant optical lens, with external anti-glare cover; minimize glare and stray light.

The small-volume lamp body can be inserted into the ground, has good concealment, and has a simple installation structure.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

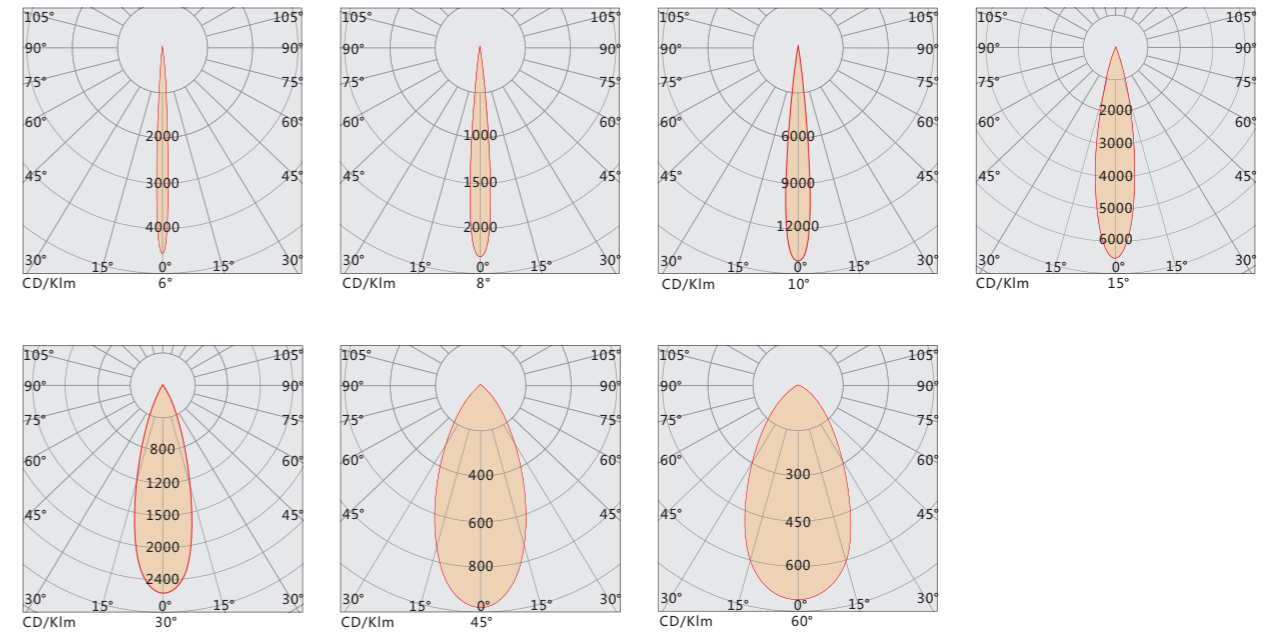
Beam angle : 6°/8°/10°/15°/30°45°/60°

Weight : 0.6Kg

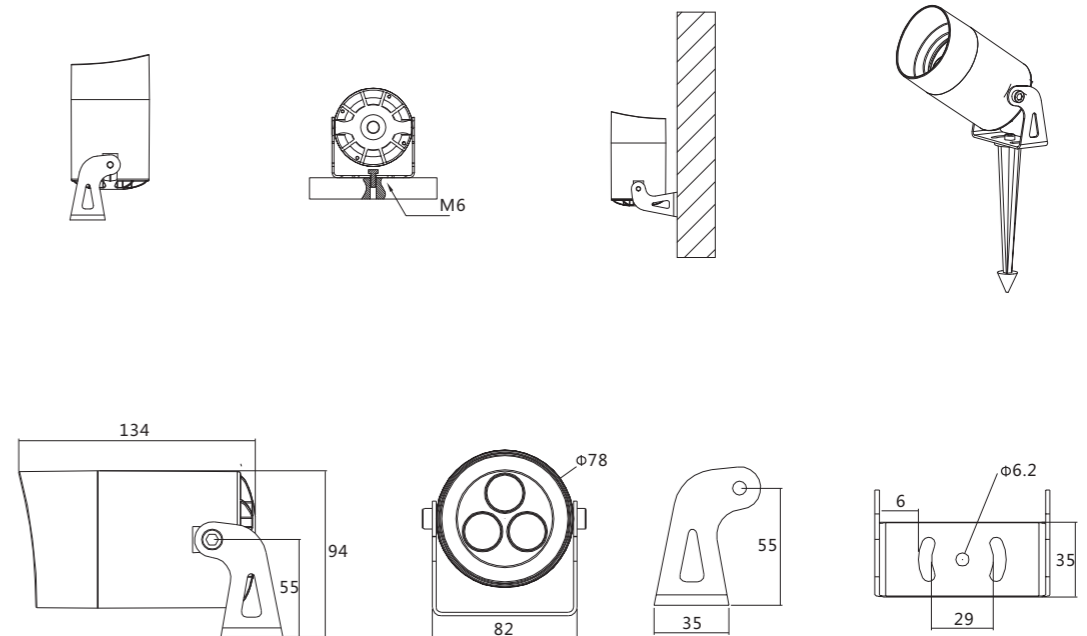
Size : $\phi 78 \times H134$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TSD-C0301	3W	3PCS	SINGLE	AC220/DC24V	CREE	IP65
TL-TSD-C0302	6W	3PCS	SINGLE	AC220/DC24V	CREE	IP65
TL-TSD-C0303	9W	3PCS	SINGLE	AC220/DC24V	CREE	IP65

CURVE



INSTALLATION



LED SHOOT LIGHT TL-TSD-C0602



PRODUCT FEATURES

Unique structure design, inner cavity cooling, the overall appearance is simple, delicate and beautiful. Structural waterproof without glue filling process, Ip66.

Die cast aluminum lamp body, SUS304 stainless steel screw fastening bracket, rotatable to adjust the projection angle, the surface of outdoor electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with CREE high-power light source, it has excellent light color performance. Temperature-resistant, high-permeability, flame-retardant optical lens, with external anti-glare cover; minimize glare and stray light.

The small-volume lamp body can be inserted into the ground, has good concealment, and has a simple installation structure.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

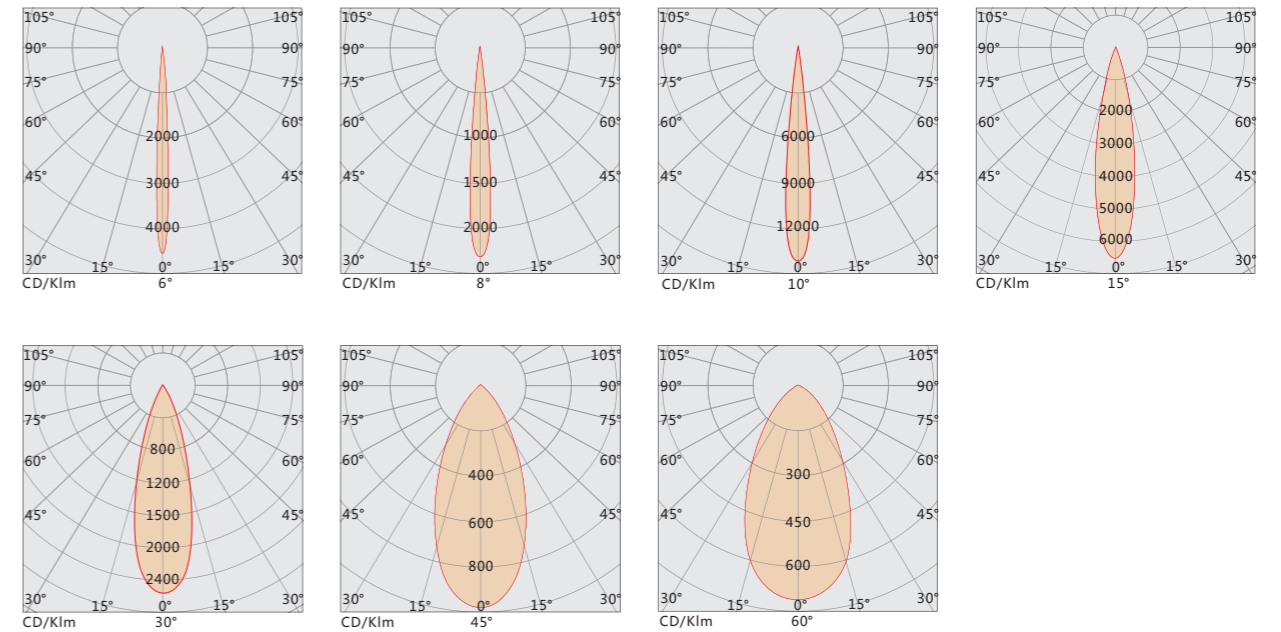
Beam angle : 6°/8°/10°/15°/30°/45°/60°

Weight : 1Kg

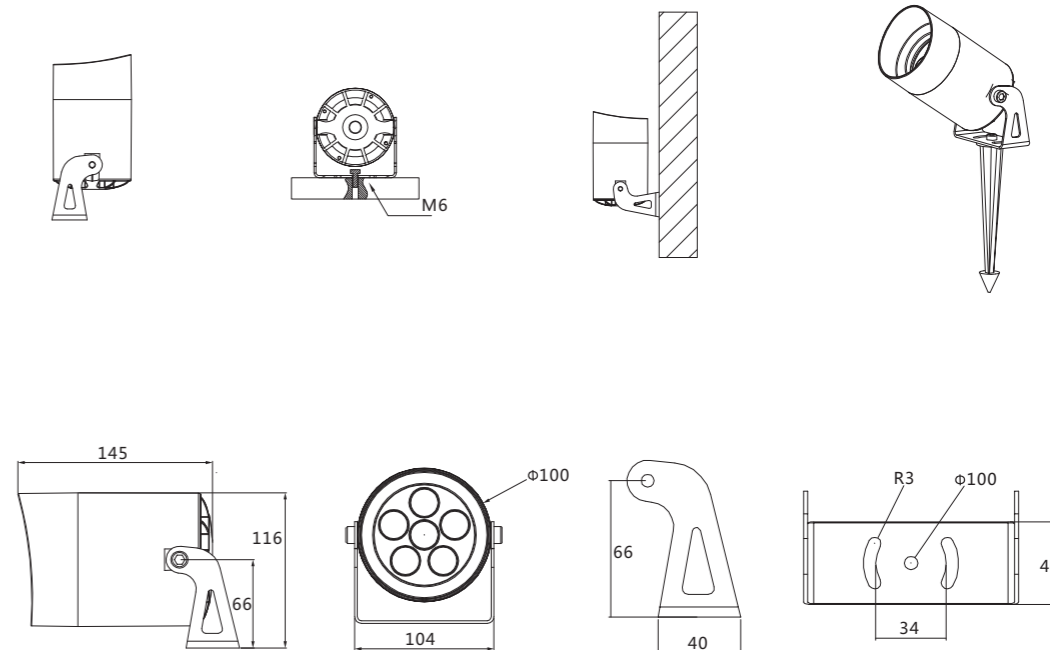
Size : $\phi 100 \times H145$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TSD-C0601	6W	6PCS	SINGLE	AC220/DC24V	CREE	IP65
TL-TSD-C0602	12W	6PCS	SINGLE	AC220/DC24V	CREE	IP65

CURVE



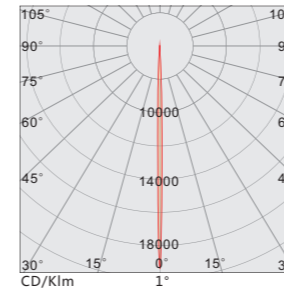
INSTALLATION



LED SHOOT LIGHT
TL-TSD-D0110



CURVE



PRODUCT FEATURES

Unique appearance design, overall simplicity, sharp edges and corners, delicate and beautiful. Structural waterproof without glue process, Ip66.

Die-cast aluminum lamp body, SUS304 stainless steel screw fastening bracket, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with CREE imported high-power light source, it has excellent light color performance. Temperature-resistant, high-permeability, flame-retardant, and small-angle optical devices, effectively improving the light color effect of lamps in application places

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE

Driver : Constant current driver

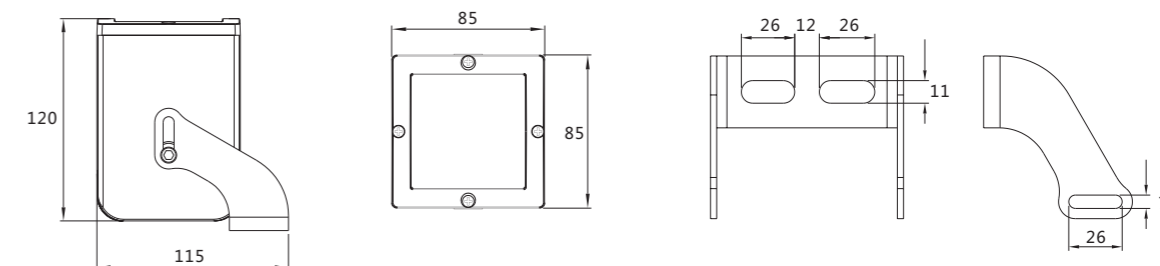
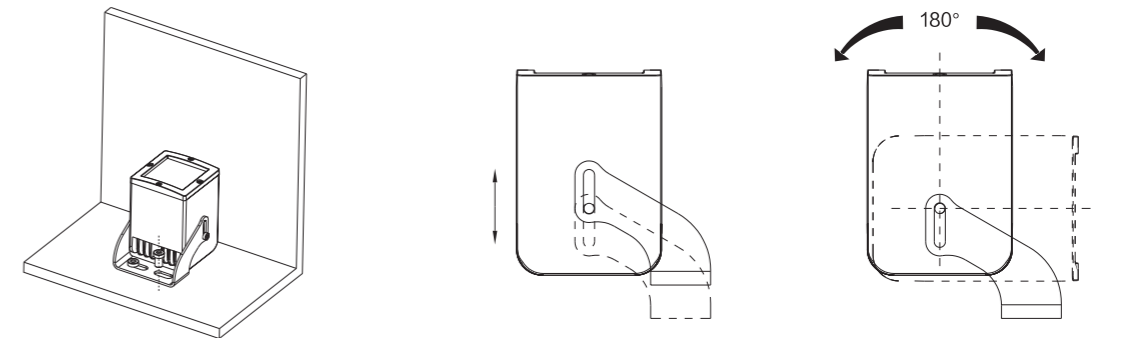
Control Method : ON-OFF

Beam angle : 1°

Weight : 1.25Kg

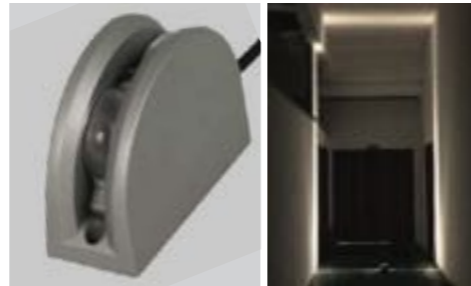
Size : L85*W85*H120mm

INSTALLATION



ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TSD-D0110	10W	1PCS	SINGLE	AC220/DC24V	CREE	IP65

LED WINDOW SILL LAMP
TL-TSD-E0602



PRODUCT FEATURES

Unique design, simple and elegant, exquisite and beautiful light type. Full structure waterproof without glue process, Ip66.

Die-cast aluminum lamp body, outdoor grade electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE light source, with excellent light color performance. Independent research and development of arc-shaped linear spot optics, effectively improving the light color effect of lamps in application places.

Monochrome / RGB / RGBW, support DMX512 control system, simple wiring, make the installation and maintenance of lighting more convenient and fast.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

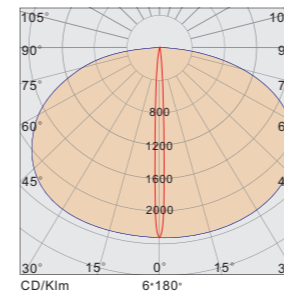
Beam angle : 6*180°

Weight : 0.6Kg

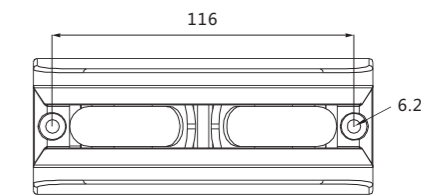
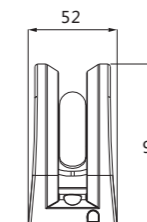
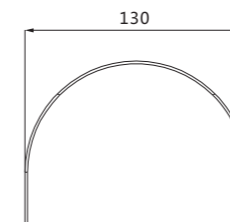
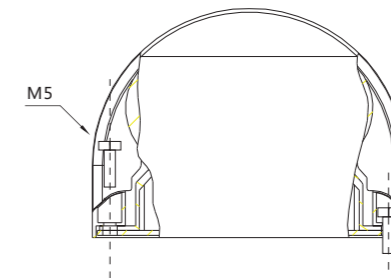
Size : L130*W52*H95mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TSD-E0602	12W	6PCS	SINGLE/DMX	AC200/DC24V	CREE	IP65
TL-TSD-E06S3	12W	6PCS	RGB	DC24V	CREE	IP65
TL-TSD-E06F3	16W	8PCS	RGBW	DC24V	CREE	IP65

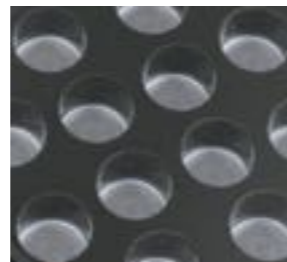
CURVE



INSTALLATION



LED WALL LIGHT TL-TSD-G0603



PRODUCT FEATURES

It adopts traditional waist-drum arc design, perfect combination of aesthetic form and product function, internal cavity heat dissipation, full structural waterproof design without glue, Ip66.

Die-cast aluminum lamp body, stainless steel bracket, 4mm high-transmission tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flame-retardant light optics, built-in anti-glare column treatment, effectively reduce stray light and glare.

Monochrome / RGB three-in-one / RGBW four-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

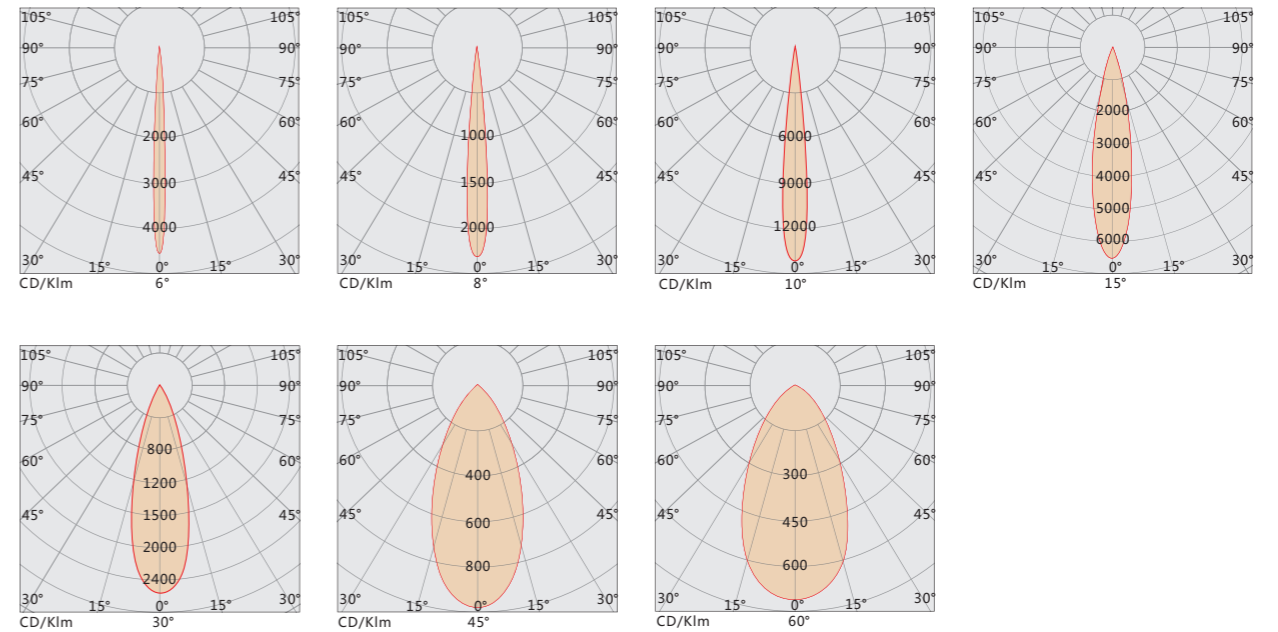
Beam angle : 6°/8°/10°/15°/30°45°/60°

Weight : 1Kg

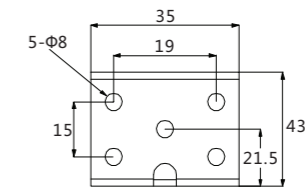
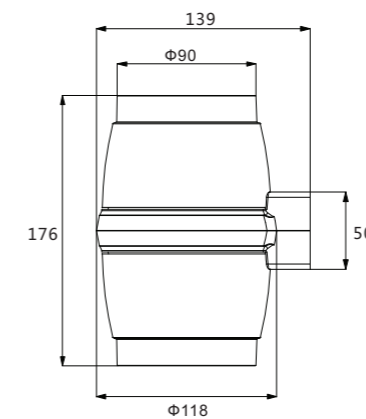
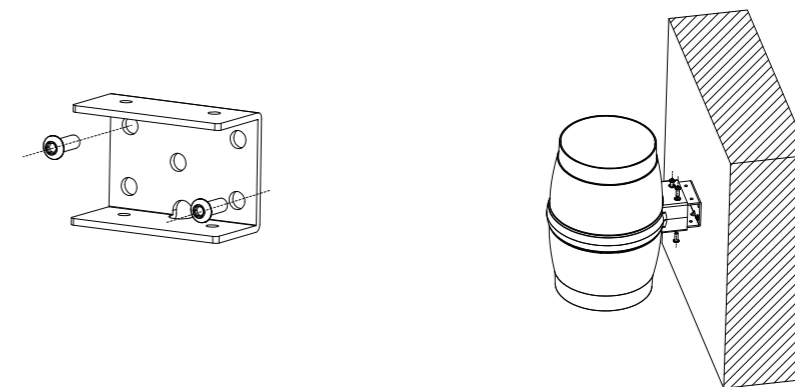
Size : L176*H139mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TSD-G0603	18W	18PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TSD-G2401	18W	24PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TSD-G12S3	36W	12PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TSD-G12F4	48W	12PCS	RGBW	AC220/DC24V	4 IN 1	IP65

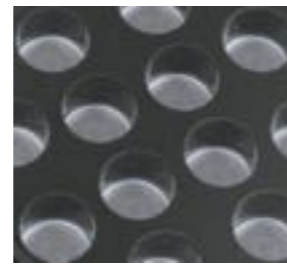
CURVE



INSTALLATION



LED WALL LIGHT
TL-TSD-G1203



PRODUCT FEATURES

It adopts traditional waist-drum arc design, perfect combination of aesthetic form and product function, internal cavity heat dissipation, full structural waterproof design without glue, Ip66.

Die-cast aluminum lamp body, stainless steel bracket, 4mm high-transmission tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flame-retardant light optics, built-in anti-glare column treatment, effectively reduce stray light and glare.

Monochrome / RGB three-in-one / RGBW four-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

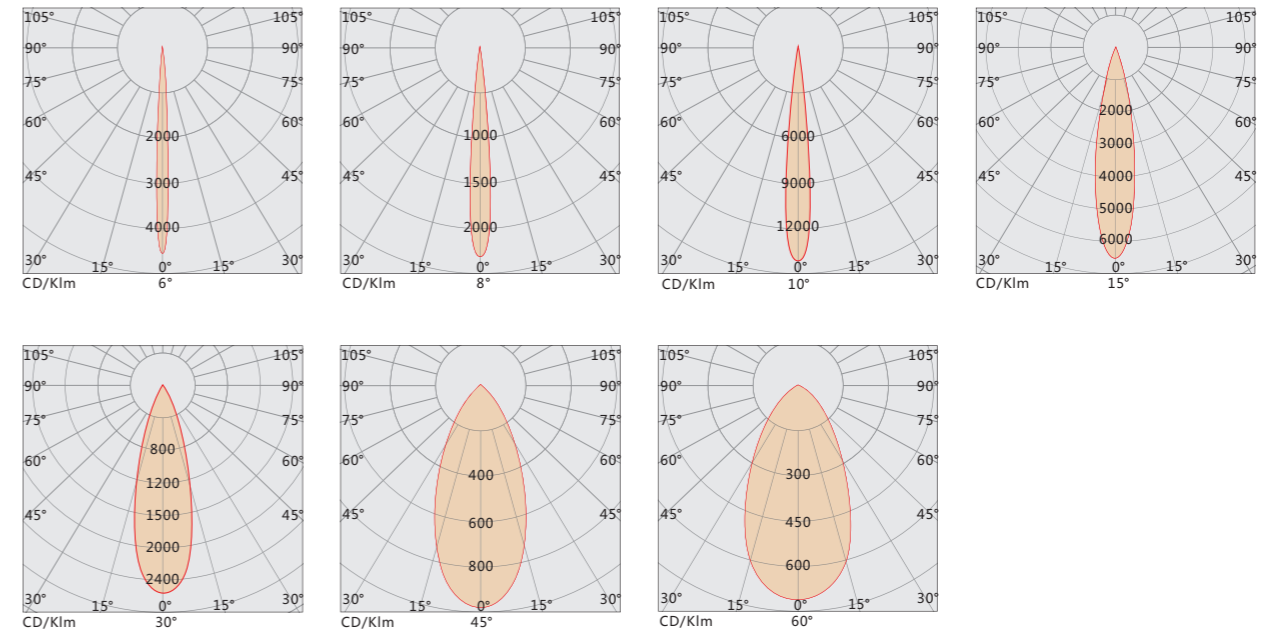
Beam angle : 6°/8°/10°/15°/30°45°/60°

Weight : 1Kg

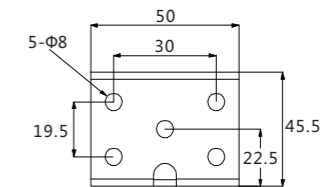
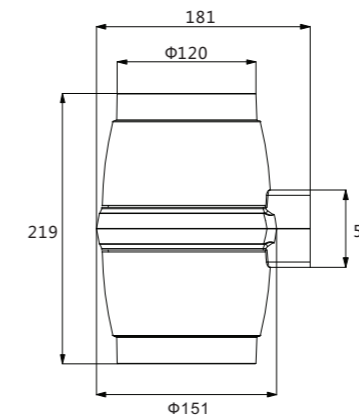
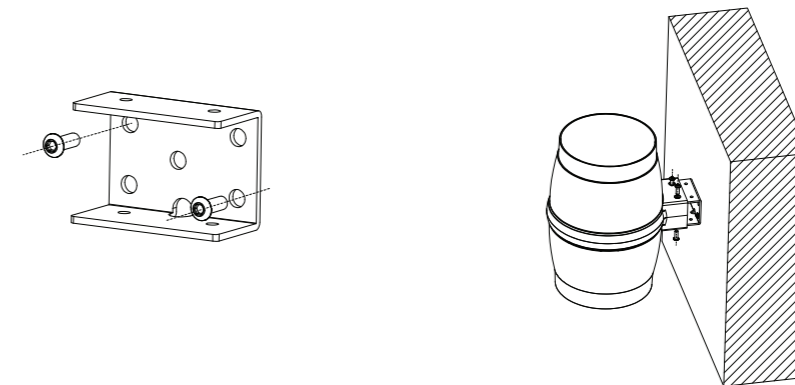
Size : L219*H181mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TSD-G1203	36W	12PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TSD-G4801	36W	48PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TSD-G24S3	72W	24PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TSD-G24F4	96W	24PCS	RGBW	AC220/DC24V	4 IN 1	IP65

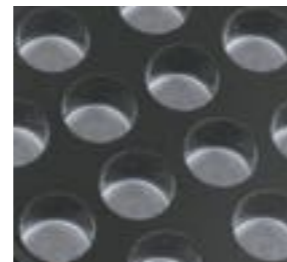
CURVE



INSTALLATION



LED WALL LIGHT
TL-TSD-G2403



PRODUCT FEATURES

It adopts traditional waist-drum arc design, perfect combination of aesthetic form and product function, internal cavity heat dissipation, full structural waterproof design without glue, Ip66.

Die-cast aluminum lamp body, stainless steel bracket, 4mm high-transmission tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flame-retardant light optics, built-in anti-glare column treatment, effectively reduce stray light and glare.

Monochrome / RGB three-in-one / RGBW four-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

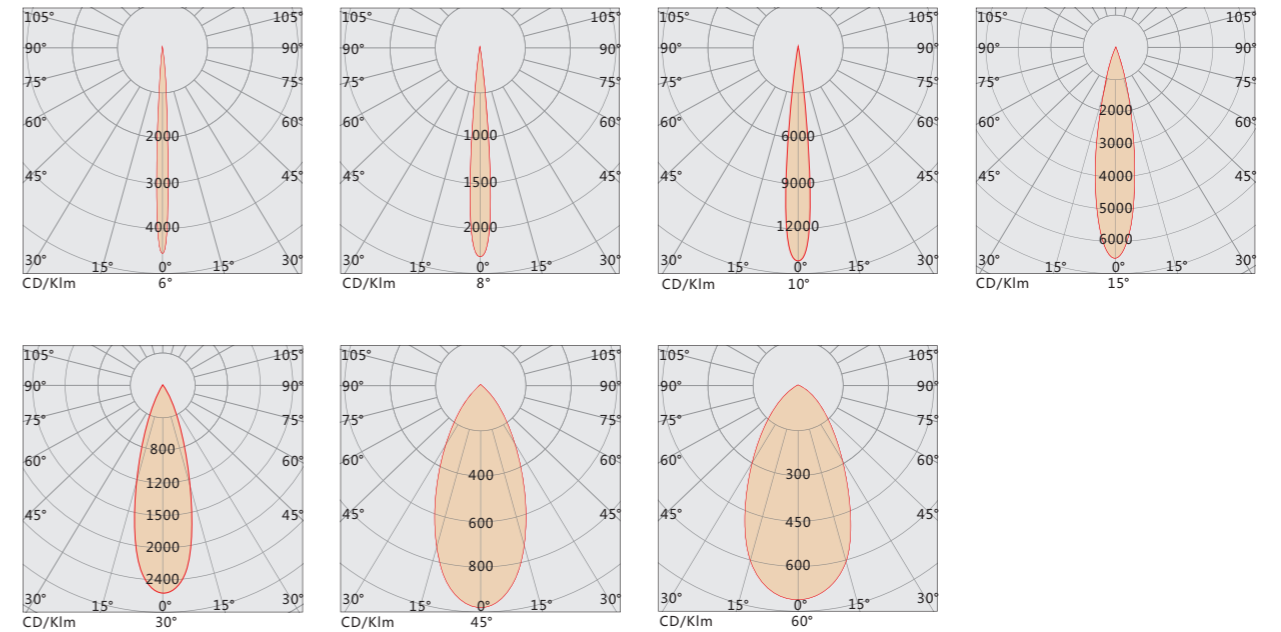
Beam angle : 6°/8°/10°/15°/30°45°/60°

Weight : 1Kg

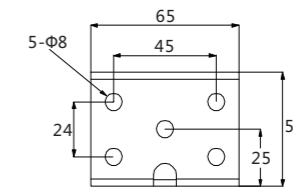
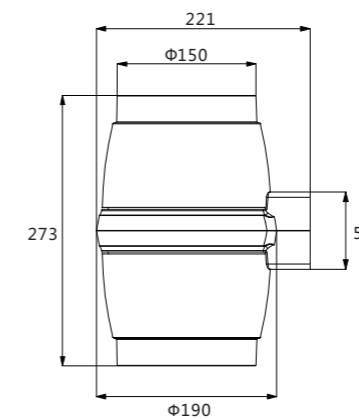
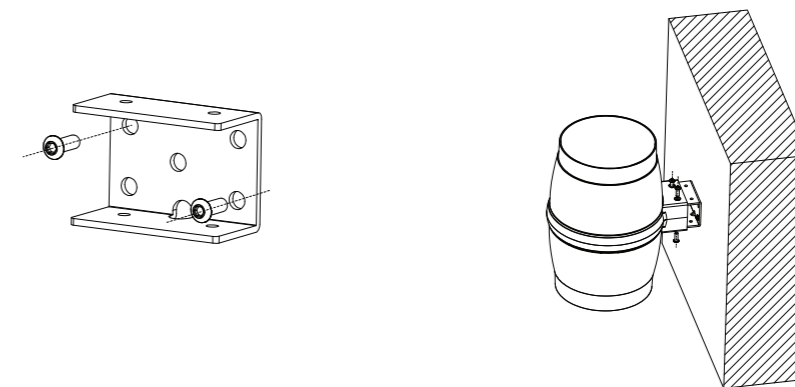
Size : L273*H221mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TSD-G2403	72W	24PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TSD-G9601	72W	96PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TSD-G36S3	108W	36PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TSD-G36F4	144W	36PCS	RGBW	AC220/DC24V	4 IN 1	IP65

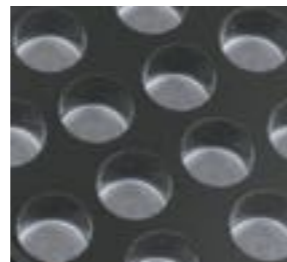
CURVE



INSTALLATION



LED WALL LIGHT TL-TSD-G3603



PRODUCT FEATURES

It adopts traditional waist-drum arc design, perfect combination of aesthetic form and product function, internal cavity heat dissipation, full structural waterproof design without glue, Ip66.

Die-cast aluminum lamp body, stainless steel bracket, 4mm high-transmission tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environments.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flame-retardant light optics, built-in anti-glare column treatment, effectively reduce stray light and glare.

Monochrome / RGB three-in-one / RGBW four-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

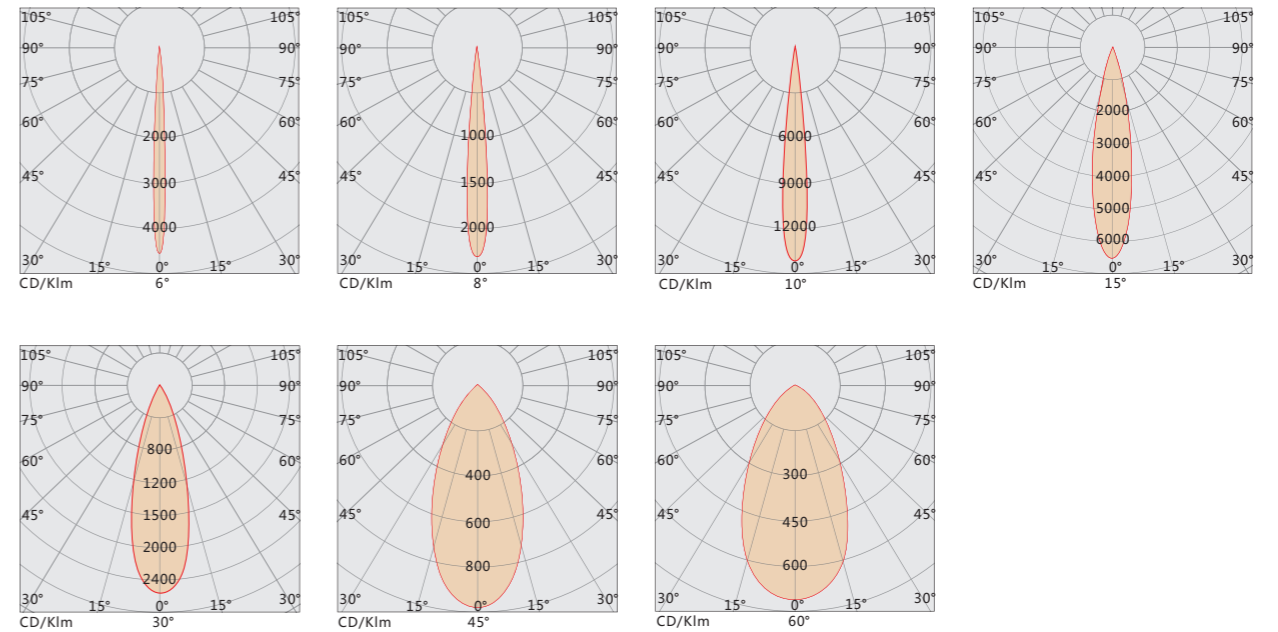
Beam angle : 6°/8°/10°/15°/30°45°/60°

Weight : 1Kg

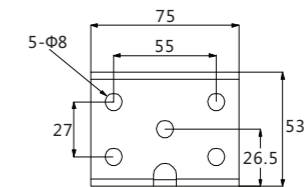
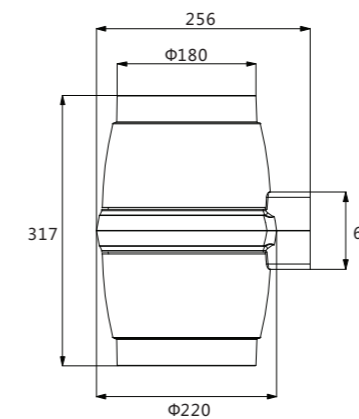
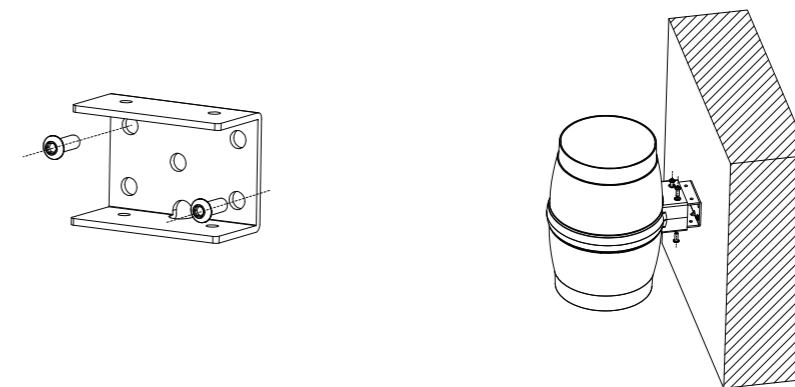
Size : L317*H256mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-TSD-G3603	108W	36PCS	SINGLE/DMX	AC220/DC24V	CREE	IP65
TL-TSD-G14401	108W	144PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP65
TL-TSD-G48S3	144W	48PCS	RGB	AC220/DC24V	3 IN 1	IP65
TL-TSD-G48F4	192W	48PCS	RGBW	AC220/DC24V	4 IN 1	IP65

CURVE



INSTALLATION





LED UNDERGROUND LIGHT TL-DMD-G0303



PRODUCT FEATURES

Bevel polarized design, realizing no direct light at short distances, structural waterproof and no glue process, Ip67.

Die-cast aluminum thickened body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flame-retardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

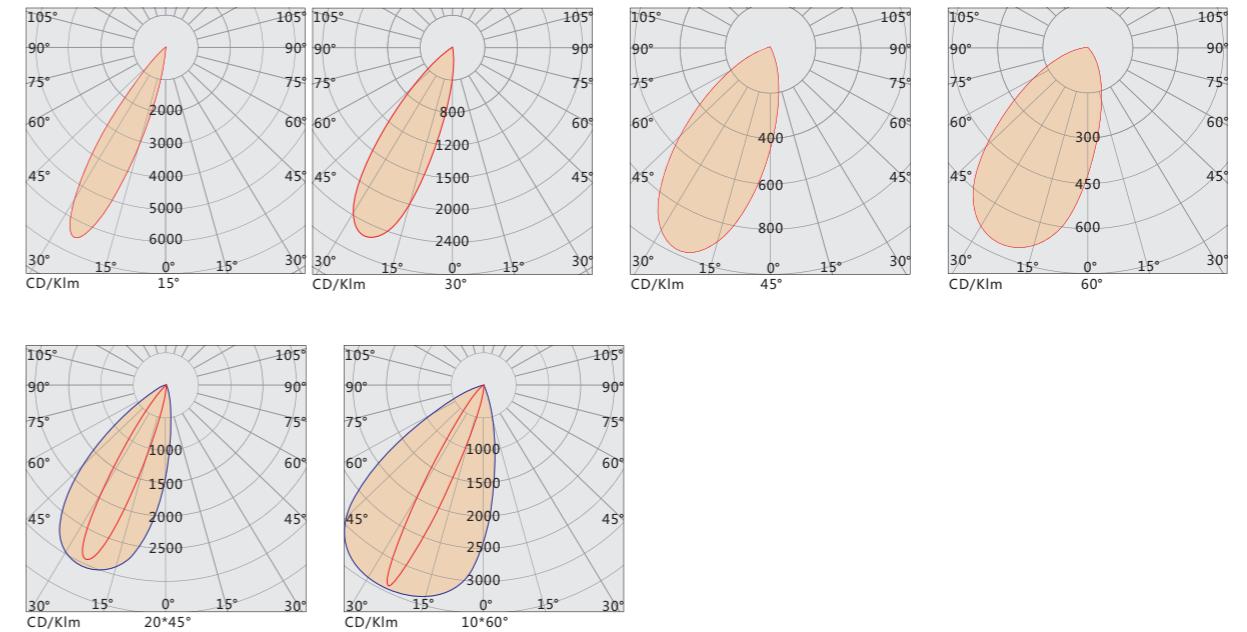
Beam angle : 15°/30°45°/60°/10°*60°/20°45°

Weight : 1.2Kg

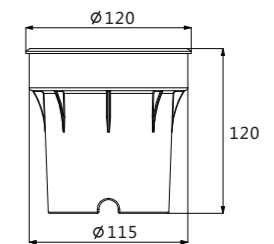
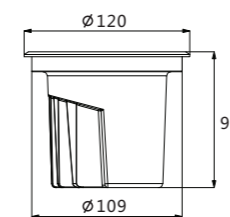
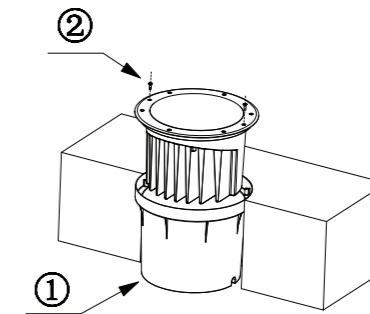
Size : φ120*H120mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-G0303	9W	3PCS	SINGLE/DMX	AV220/DC24V	CREE	IP67
TL-DMD-G03F3	9W	3PCS	RGB	DC24V	3 IN 1	IP67
TL-DMD-G03F4	12W	3PCS	RGBW	DC24V	4 IN 1	IP67

CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-G0902



PRODUCT FEATURES

Bevel polarized design, realizing no direct light at short distances, structural waterproof and no glue process, Ip67.

Die-cast aluminum thickened body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flame-retardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

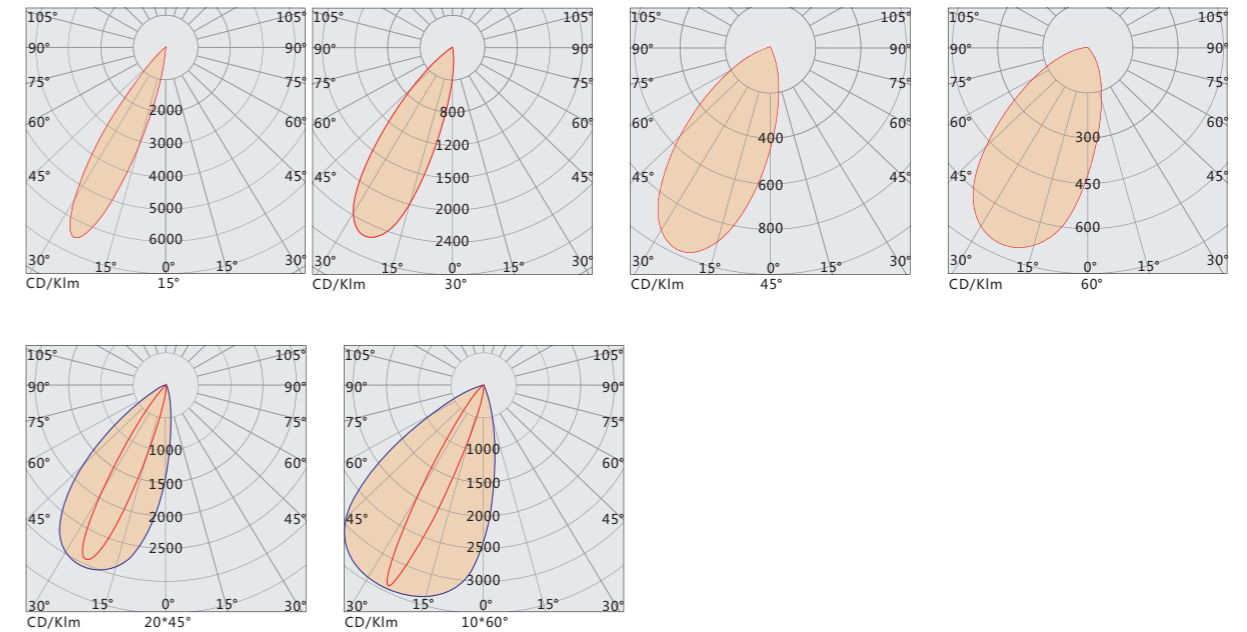
Beam angle : 15°/30°45°/60°/10°*60°/20°45°

Weight : 1.8Kg

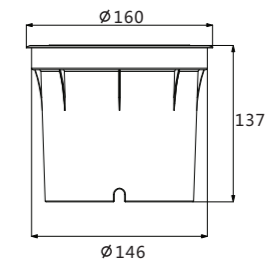
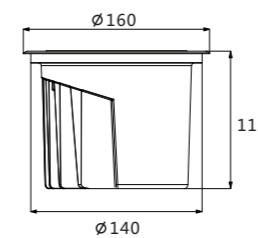
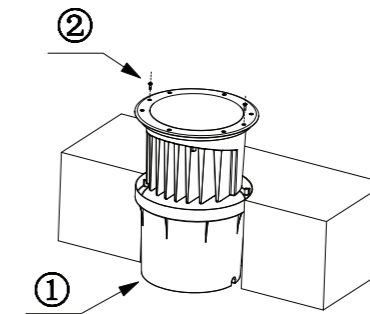
Size : φ160*H137mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-G0902	18W	9PCS	SINGLE/DMX	AV220/DC24V	CREE	IP67
TL-DMD-G06F3	18W	6PCS	RGB	DC24V	3 IN 1	IP67
TL-DMD-G06F4	24W	6PCS	RGBW	DC24V	4 IN 1	IP67

CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-G1802



PRODUCT FEATURES

Bevel polarized design, realizing no direct light at short distances, structural waterproof and no glue process, Ip67.

Die-cast aluminum thickened body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flame-retardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

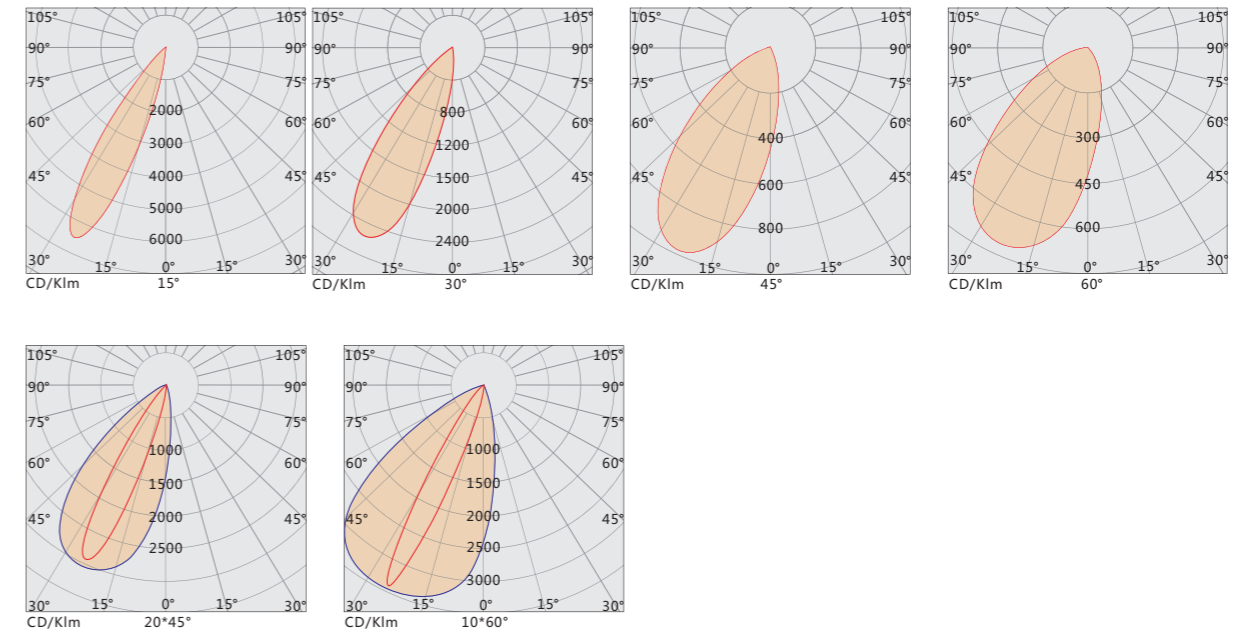
Beam angle : 15°/30°45°/60°/10°60°/20°45°

Weight : 2.9Kg

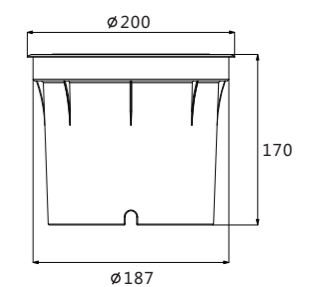
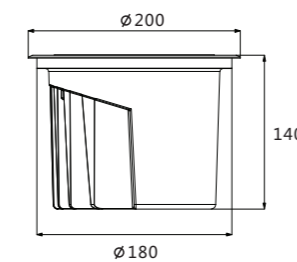
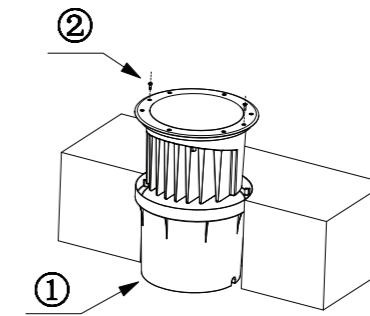
Size : φ200*H170mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-G1802	36W	18PCS	SINGLE/DMX	AV220/DC24V	CREE	IP67
TL-DMD-G12F3	36W	12PCS	RGB	DC24V	3 IN 1	IP67
TL-DMD-G12F4	48W	12PCS	RGBW	DC24V	4 IN 1	IP67

CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-G3602



PRODUCT FEATURES

Bevel polarized design, realizing no direct light at short distances, structural waterproof and no glue process, Ip67.

Die-cast aluminum thickened body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flame-retardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

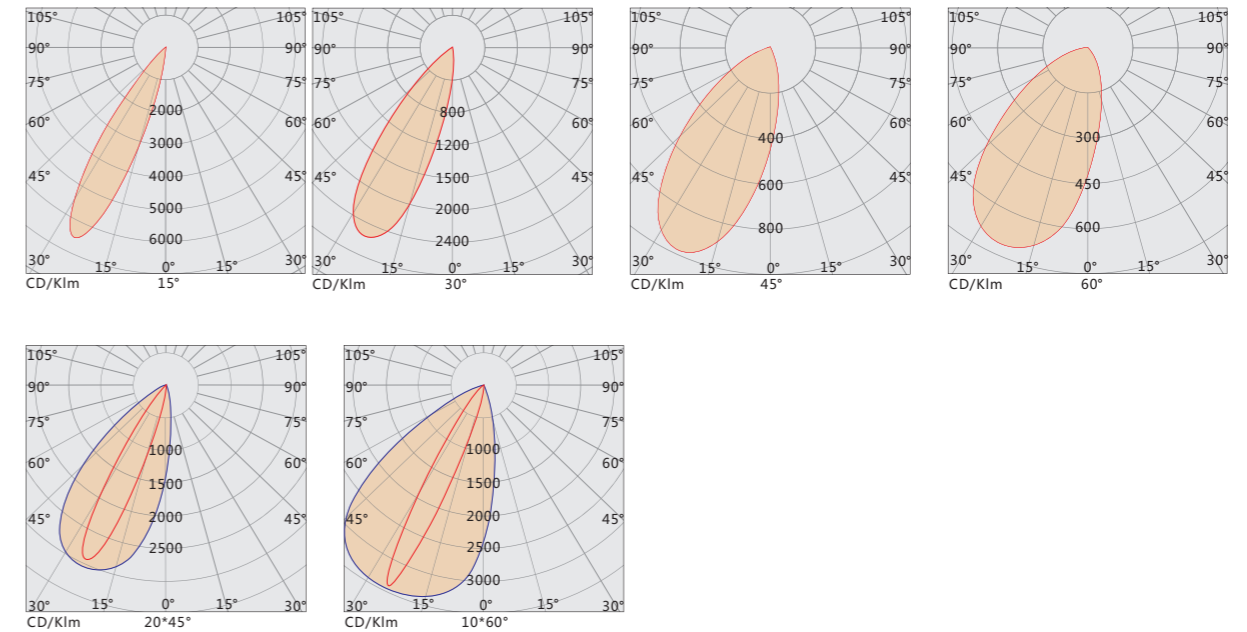
Beam angle : 15°/30°45°/60°/10°*60°/20°45°

Weight : 4.7Kg

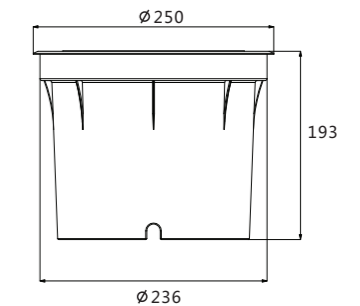
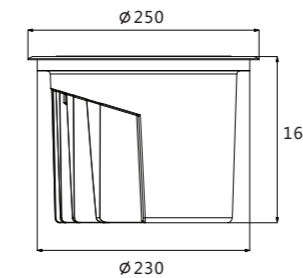
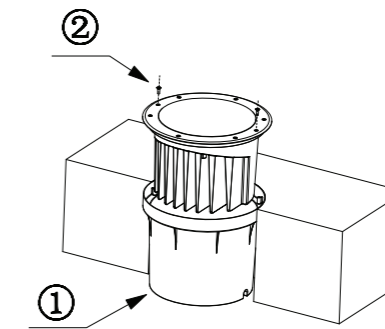
Size : $\phi 250 \times H194\text{mm}$

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-G3602	72W	36PCS	SINGLE/DMX	AC220/DC24V	CREE	IP67
TL-DMD-G18S3	54W	18PCS	RGB	DC24V	3 IN 1	IP67
TL-DMD-G18F4	72W	18PCS	RGBW	DC24V	4 IN 1	IP67
TL-DMD-G24S3	72W	24PCS	RGB	DC24V	3 IN 1	IP67
TL-DMD-G24F4	96W	24PCS	RGBW	DC24V	4 IN1	IP67

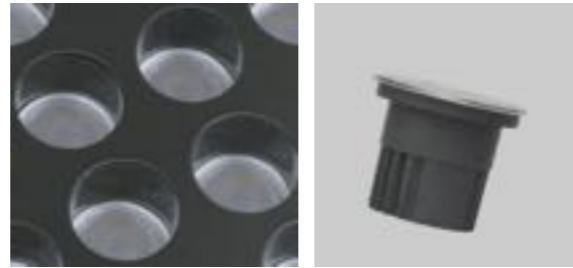
CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-H0402



PRODUCT FEATURES

Design with Deep-light emitting , realizing no glare at close range, structural waterproof and no glue filling process, protection grade Ip67

Die-cast aluminum thickened body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flameretardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one fullcolor control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

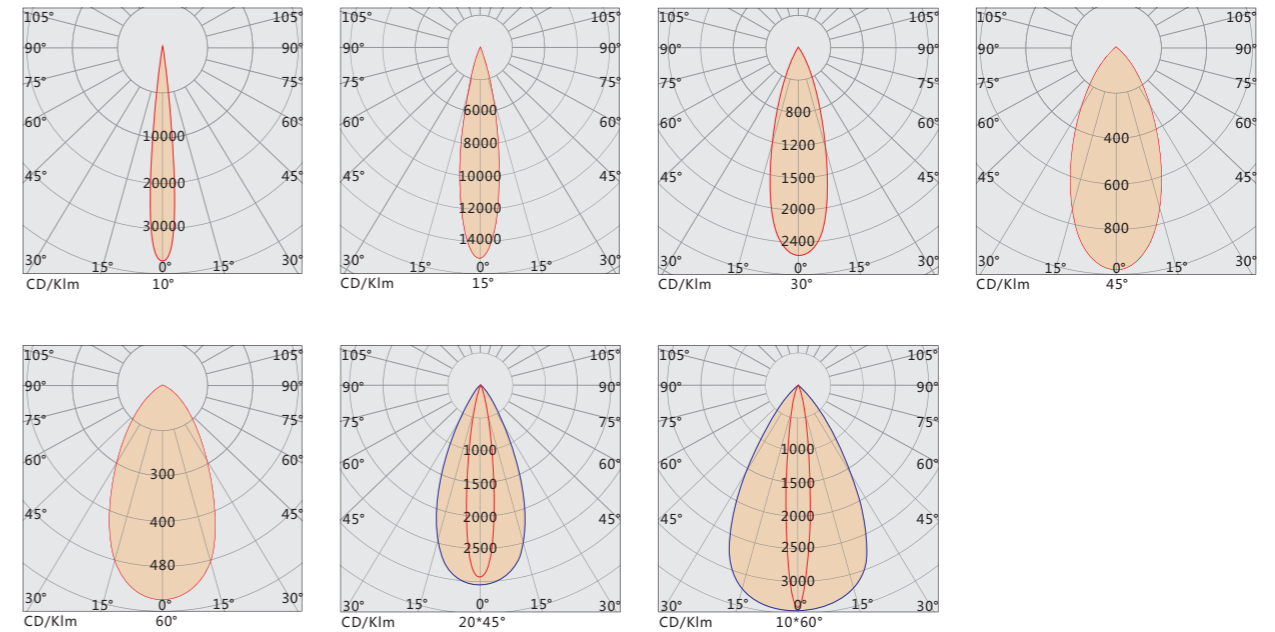
Beam angle : 15°/30°45°/60°/10°60°/20°45°

Weight : 1.2Kg

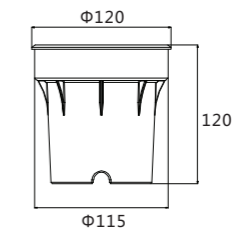
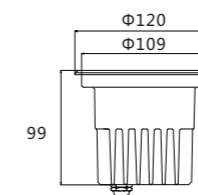
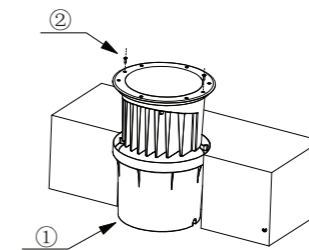
Size : $\phi 120 \times H120$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-H0402	9W	4PCS	SINGLE/DMX	AC220/DC24V	CREE	IP67
TL-DMD-H04F3	12W	4PCS	RGB	DC24V	3 IN 1	IP67
TL-DMD-H04F4	16W	4PCS	RGBW	DC24V	4 IN1	IP67

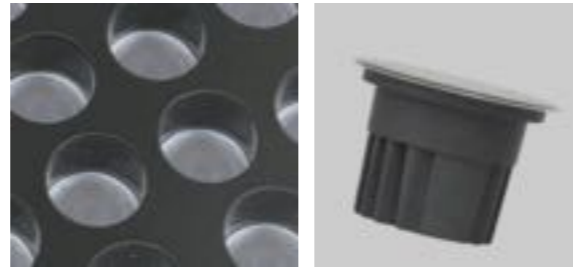
CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-H0902



PRODUCT FEATURES

Design with Deep-light emitting , realizing no glare at close range, structural waterproof and no glue filling process, protection grade Ip67

Die-cast aluminum thickened body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flameretardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one fullcolor control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

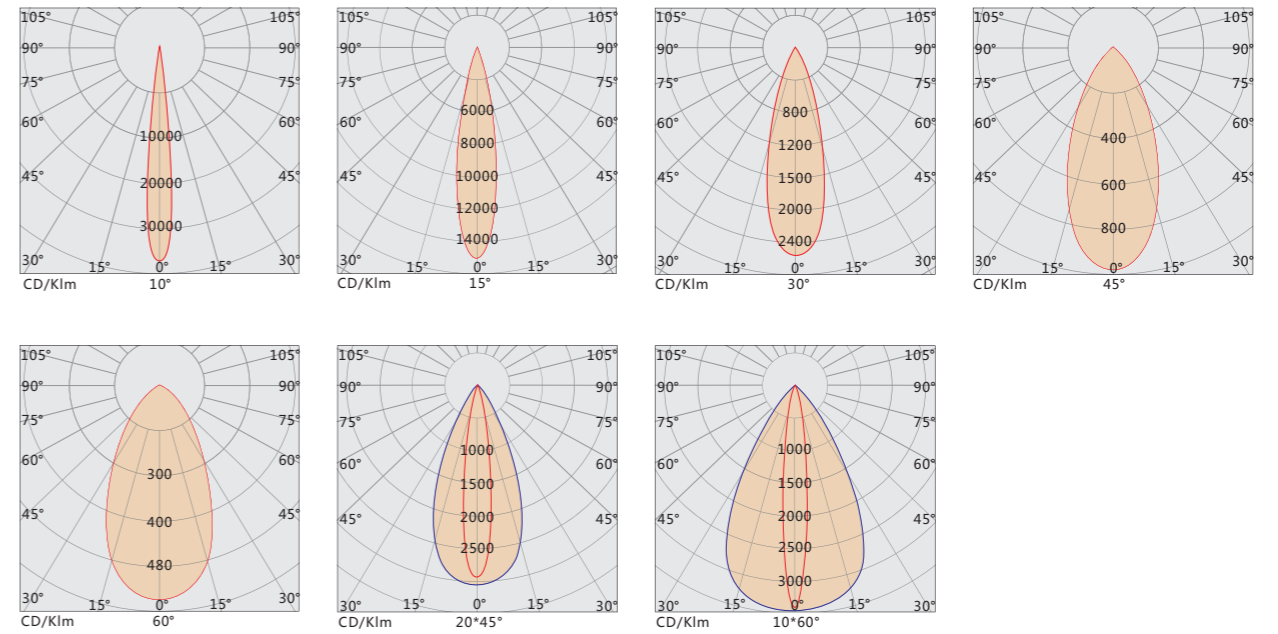
Beam angle : 15°/30°45°/60°/10°60°/20°45°

Weight : 1.8Kg

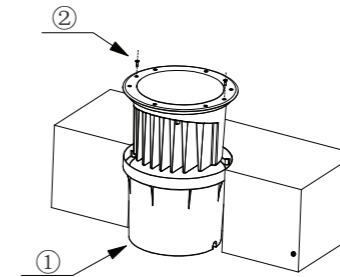
Size : $\phi 160 \times H137$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-H0902	18W	9PCS	SINGLE/DMX	AC220/DC24V	CREE	IP67
TL-DMD-H06F3	18W	6PCS	RGB	DC24V	3 IN 1	IP67
TL-DMD-H06F4	24W	6PCS	RGBW	DC24V	4 IN1	IP67

CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-H1802



PRODUCT FEATURES

Design with Deep-light emitting , realizing no glare at close range, structural waterproof and no glue filling process, protection grade Ip67

Die-cast aluminum thickened body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flameretardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one fullcolor control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

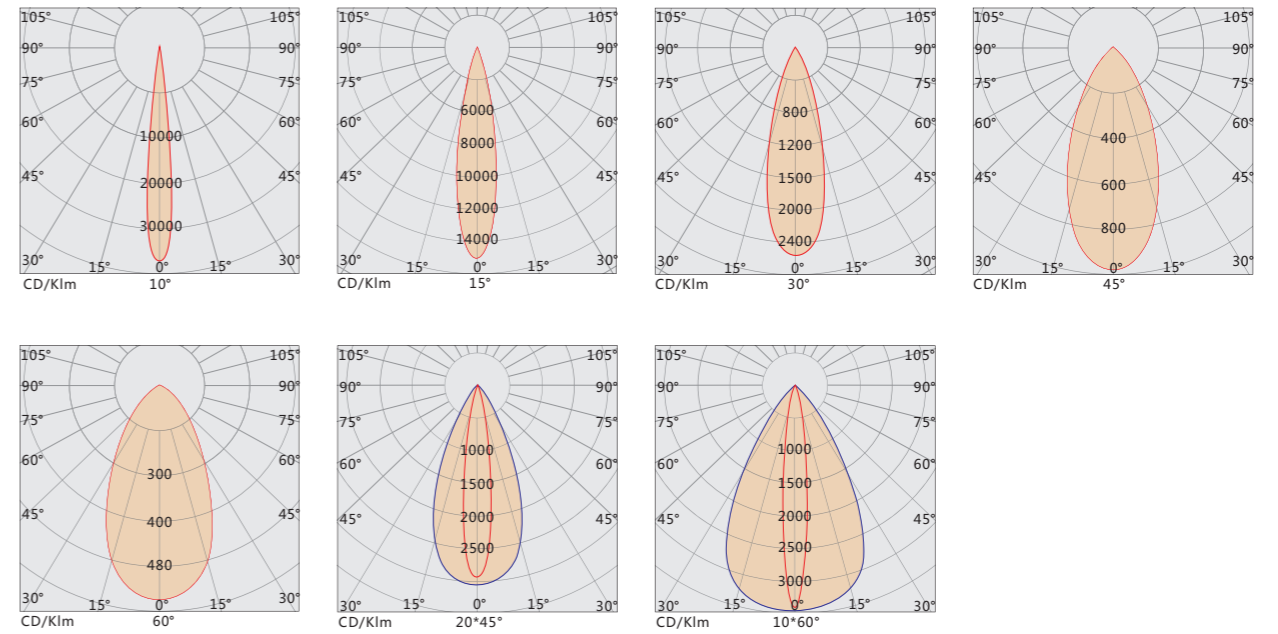
Beam angle : 15°/30°45°/60°/10°60°/20°45°

Weight : 2.9Kg

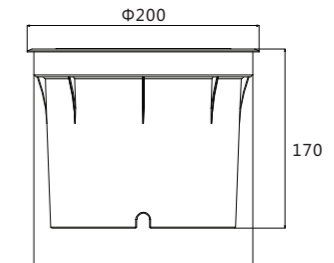
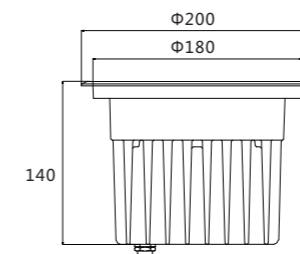
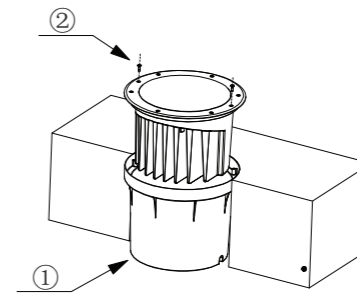
Size : $\phi 200 \times H170$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-H1802	36W	18PCS	SINGLE/DMX	AC220/DC24V	CREE	IP67
TL-DMD-H12F3	36W	12PCS	RGB	DC24V	3 IN 1	IP67
TL-DMD-H12F4	48W	12PCS	RGBW	DC24V	4 IN1	IP67

CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-H3602



PRODUCT FEATURES

Design with Deep-light emitting , realizing no glare at close range, structural waterproof and no glue filling process, protection grade Ip67

Die-cast aluminum thickened body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flameretardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one fullcolor control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

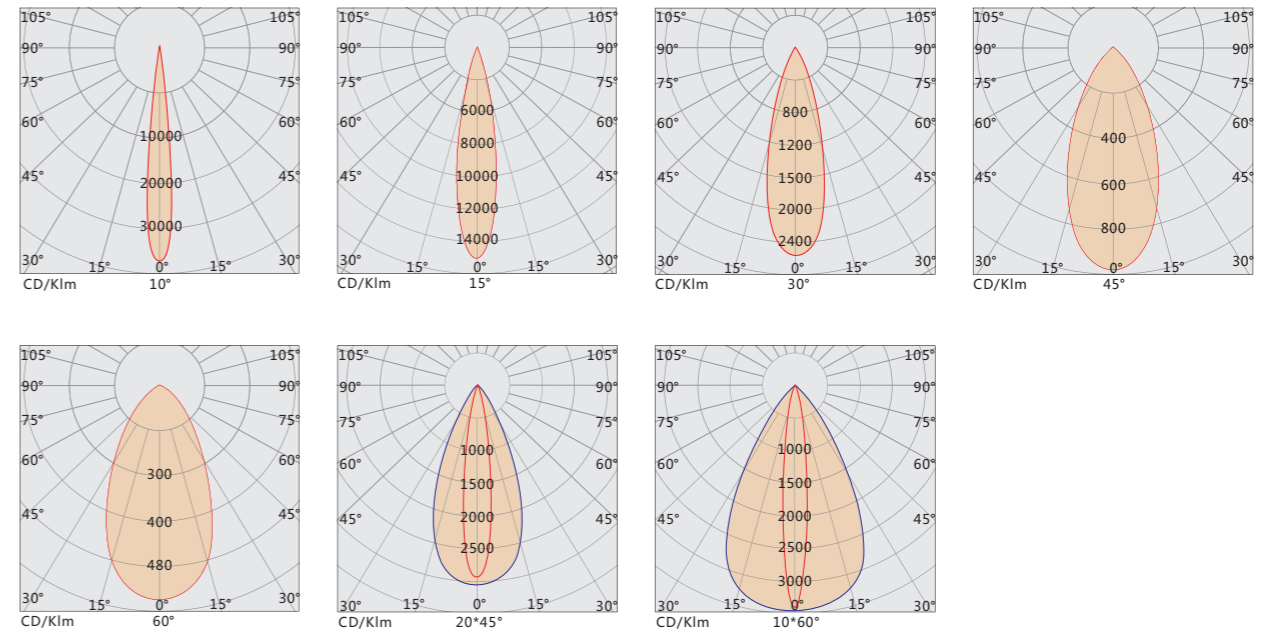
Beam angle : 15°/30°45°/60°/10°60°/20°45°

Weight : 4.7Kg

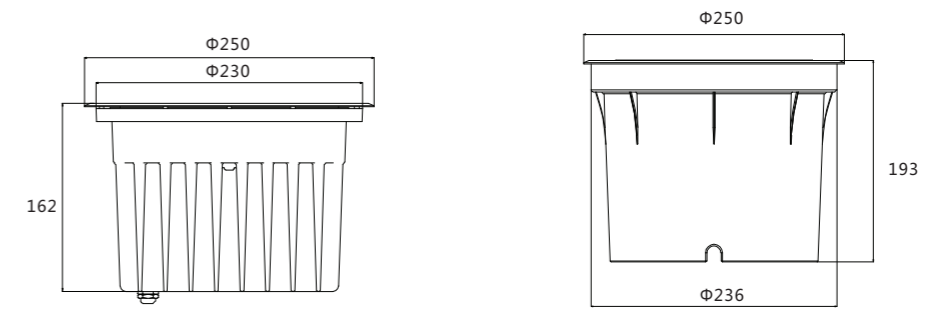
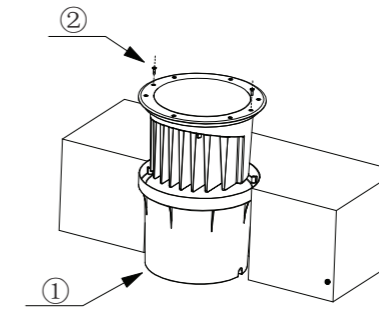
Size : $\phi 250 \times H194\text{mm}$

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-H3602	72W	36PCS	SINGLE/DMX	AC220/DC24V	CREE	IP67
TL-DMD-H18S3	54W	18PCS	RGB	DC24V	3 IN 1	IP67
TL-DMD-H18F4	72W	18PCS	RGBW	DC24V	4 IN1	IP67
TL-DMD-H24S3	72W	24PCS	RGB	DC24V	3 IN 1	IP67
TL-DMD-H24F4	96W	24PCS	RGBW	DC24V	4 IN1	IP67

CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-H0110



PRODUCT FEATURES

Design with Deep-light emitting , realizing no glare at close range, structural waterproof and no glue filling process, protection grade Ip67

Die-cast aluminum thickened body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flameretardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one fullcolor control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF

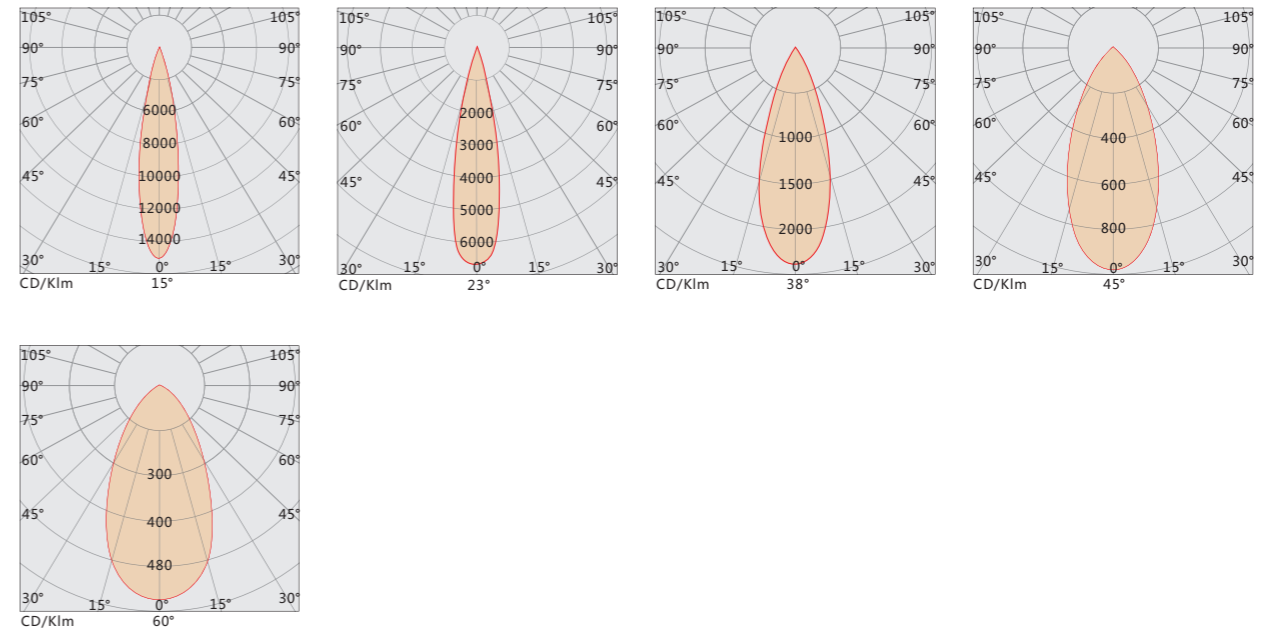
Beam angle : 15°/23°/38°/45°/60°

Weight : 1.2Kg

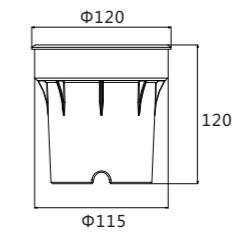
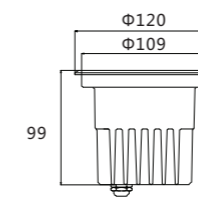
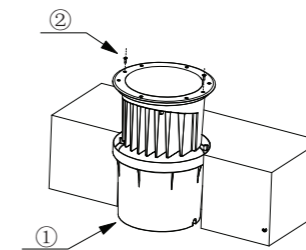
Size : $\phi 120 \times H120$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-H0110	10W	1PCS	SINGLE	AC220/DC24V	CREE	IP67

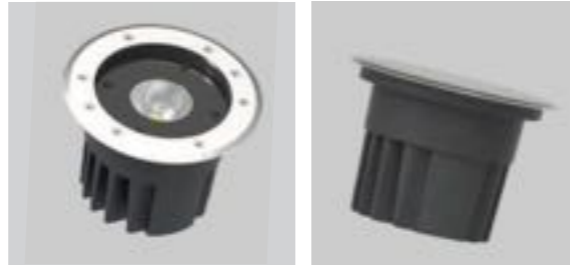
CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-H0210



PRODUCT FEATURES

Design with Deep-light emitting , realizing no glare at close range, structural waterproof and no glue filling process, protection grade Ip67

Die-cast aluminum thickened body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flameretardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one fullcolor control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF

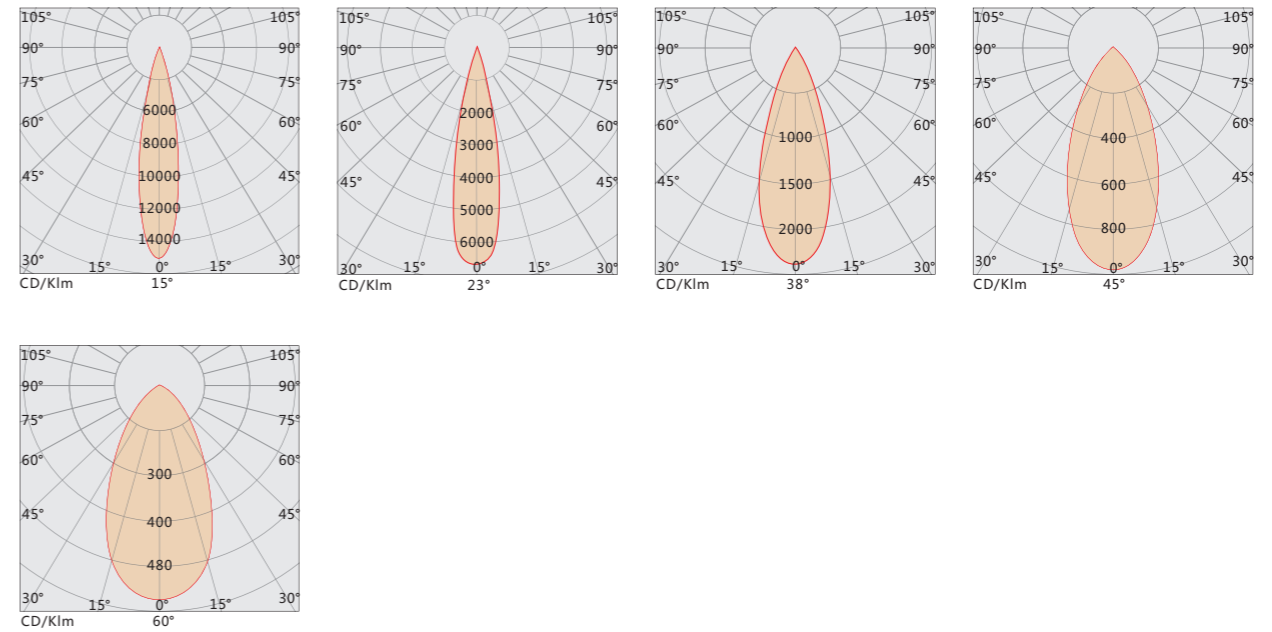
Beam angle : 15°/23°/38°/45°/60°

Weight : 1.8Kg

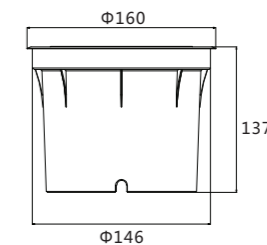
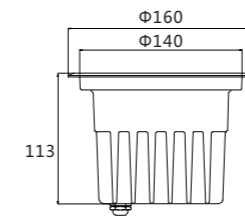
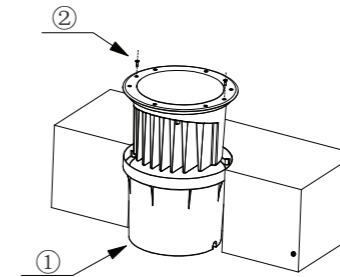
Size : $\phi 160 \times H137$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-H0210	20W	1PCS	SINGLE	AC220/DC24V	CREE	IP67

CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-H0410



PRODUCT FEATURES

Design with Deep-light emitting , realizing no glare at close range, structural waterproof and no glue filling process, protection grade Ip67

Die-cast aluminum thickened body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flameretardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one fullcolor control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

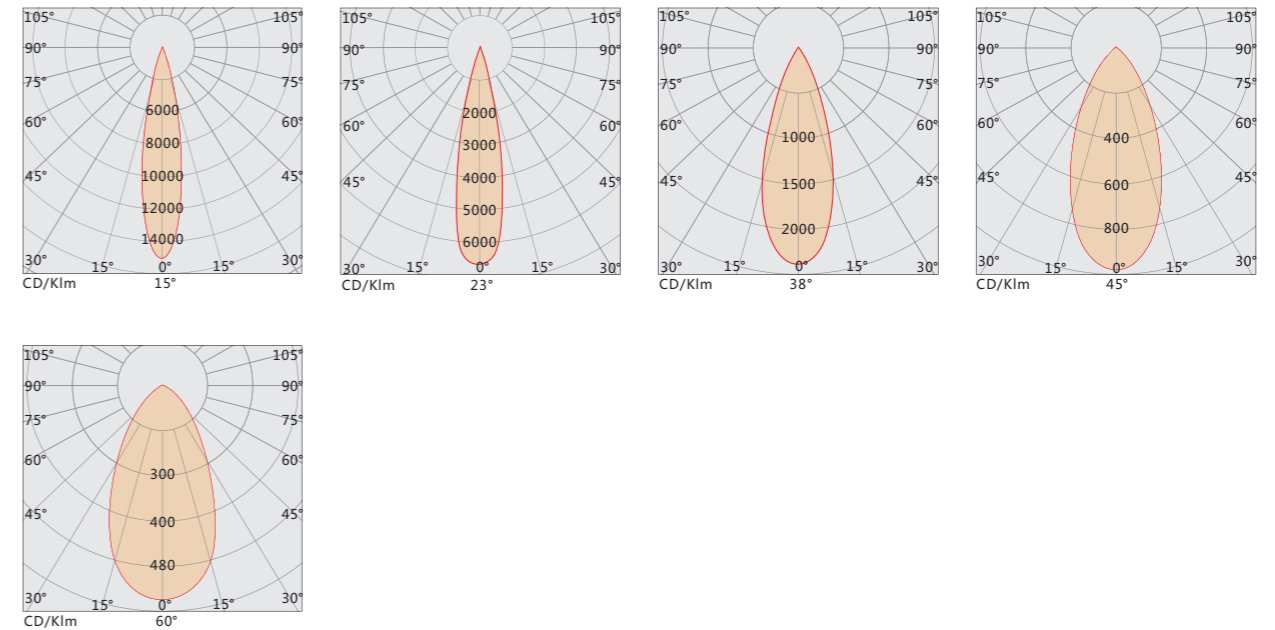
Beam angle : 15°/23°/38°/45°/60°

Weight : 2.9Kg

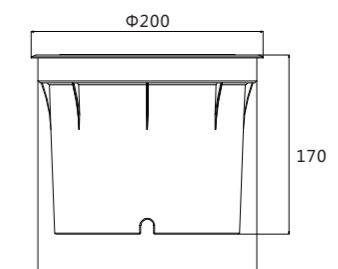
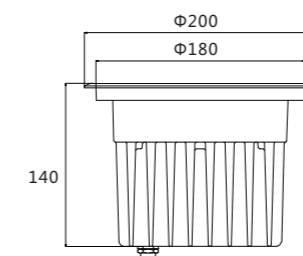
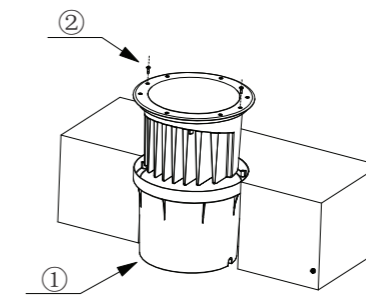
Size : $\phi 200 \times H170$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-H0410	30W	4PCS	SINGLE	AC220/DC24V	CREE	IP67
TL-DMD-H0410	40W	4PCS	SINGLE	AC220/DC24V	CREE	IP67

CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-H0610



PRODUCT FEATURES

Design with Deep-light emitting , realizing no glare at close range, structural waterproof and no glue filling process, protection grade Ip67

Die-cast aluminum thickened body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flameretardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one fullcolor control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

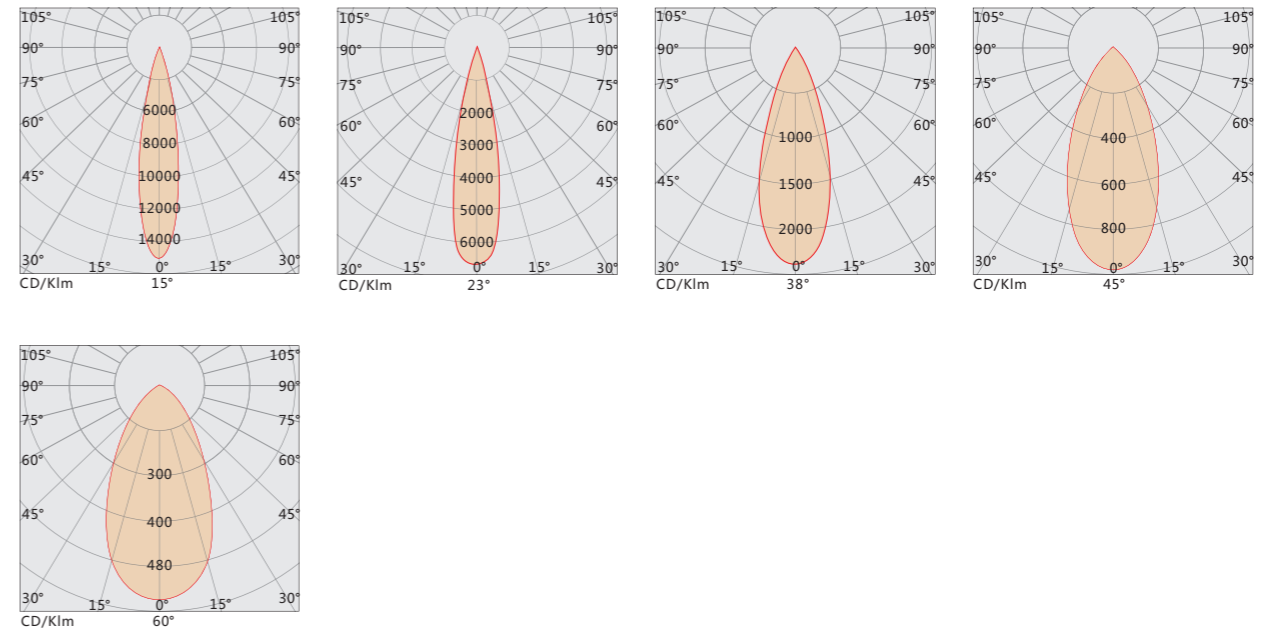
Beam angle : 15°/23°/38°/45°/60°

Weight : 4.7Kg

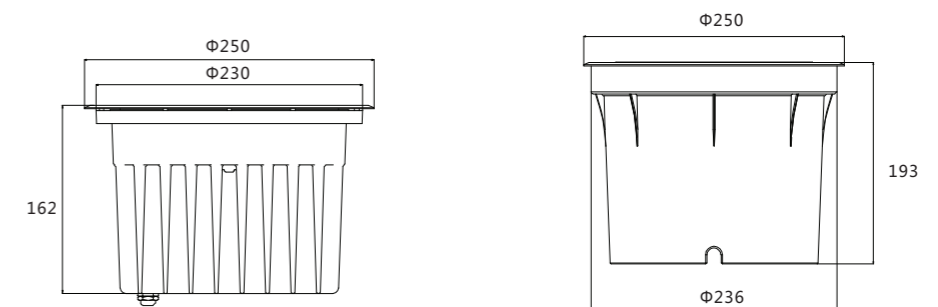
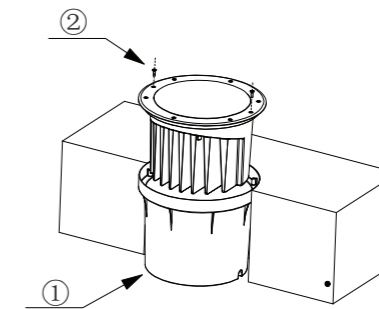
Size : $\phi 250 \times H193$ mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-H0610	50W	6PCS	SINGLE	AC220/DC24V	CREE	IP67
TL-DMD-H0610	60W	6PCS	SINGLE	AC220/DC24V	CREE	IP67
TL-DMD-H0610	70W	6PCS	SINGLE	AC220/DC24V	CREE	IP67

CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-D2401



PRODUCT FEATURES

Unique structure design, card slot installation, exquisite and beautiful lamp body, full structure waterproof without glue process, Ip67.

6063 aluminum alloy extruded thickened lamp body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flame-retardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

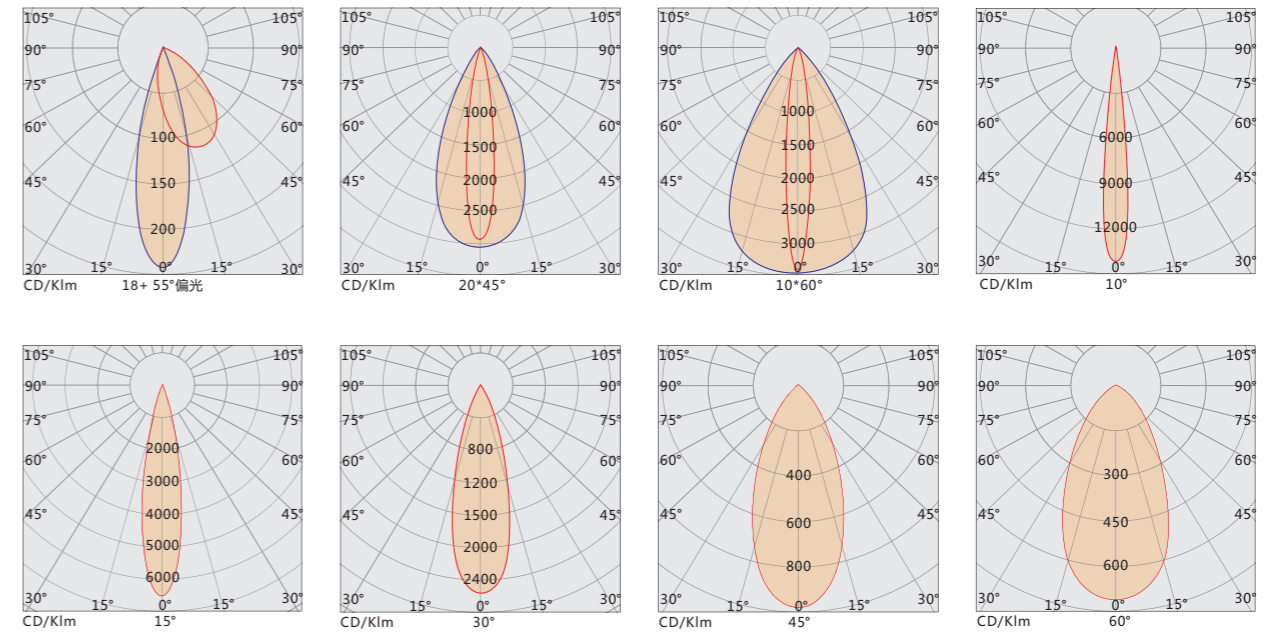
Beam angle : 18°+55°P

Weight : 4.6Kg

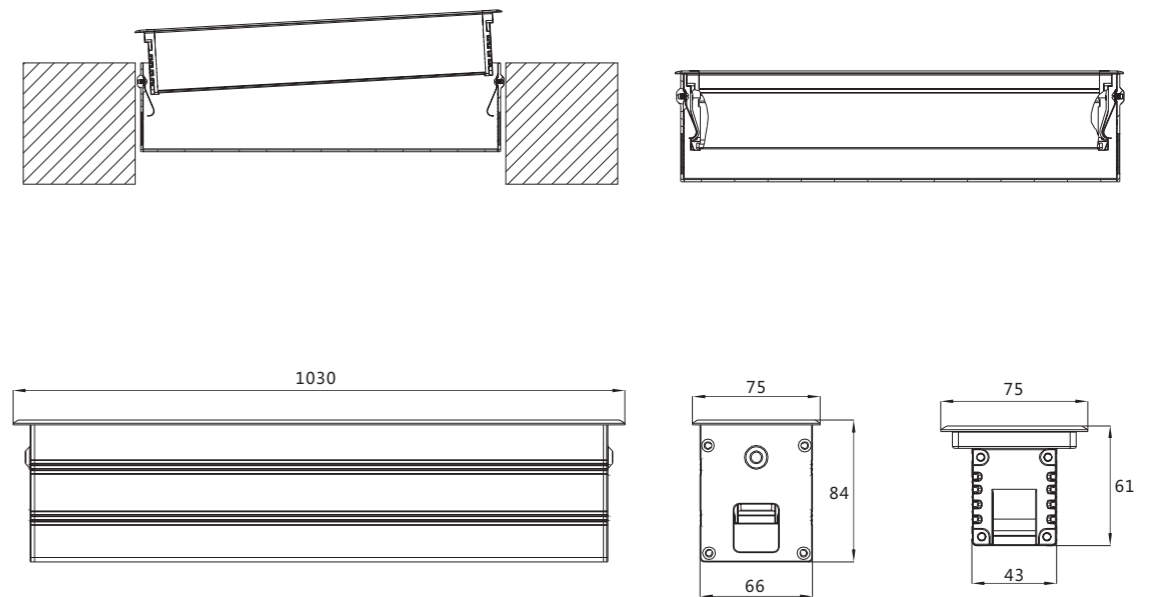
Size : L1030*W75*H84mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-D1801	18W	18PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP67
TL-DMD-D2401	24W	24PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP67
TL-DMD-D3601	36W	36PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP67
TL-DMD-D18S2	36W	18PCS	RGB	AC220/DC24V	3 IN 1	IP67
TL-DMD-D18F2	36W	18PCS	RGBW	AC220/DC24V	4 IN 1	IP67
TL-DMD-D24S2	48W	24PCS	RGB	AC220/DC24V	3 IN 1	IP67
TL-DMD-D24F2	48W	24PCS	RGBW	AC220/DC24V	4 IN 1	IP67

CURVE



INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-E2401



PRODUCT FEATURES

Unique structure design, 60-degree range projection direction adjustment, exquisite and beautiful lamp body, structural waterproof and no glue process, Ip67.

6063 aluminum alloy extruded thickened lamp body, 304 stainless steel cover, 8mm tempered glass, outdoor surface electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with imported CREE / OSRAM light source, has excellent light color performance. High-permeability, flame-retardant optics, built-in anti-glare honeycomb network, effectively reduce the glare of the light.

Monochrome / RGB three-in-one / RGBW four-in-one full-color control, support DMX512 control system. Brand power supply, with good electromagnetic compatibility, will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

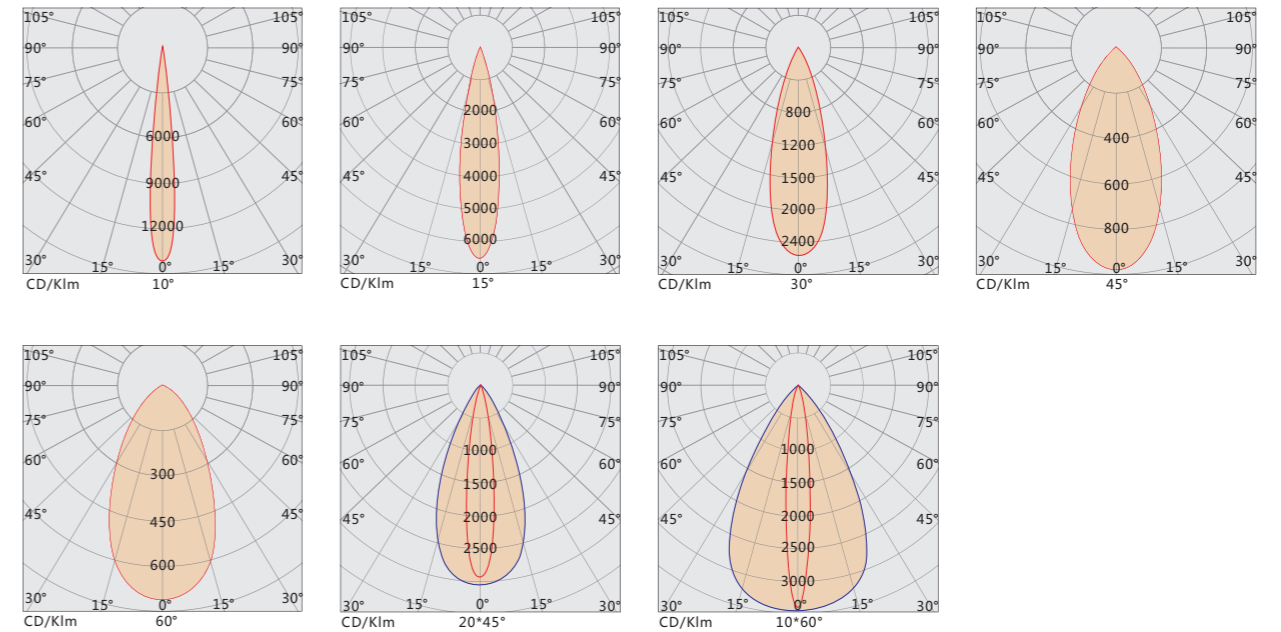
Beam angle : 15°/30°/45°/60°/10°*60°/20°*45°

Weight : 6.8Kg

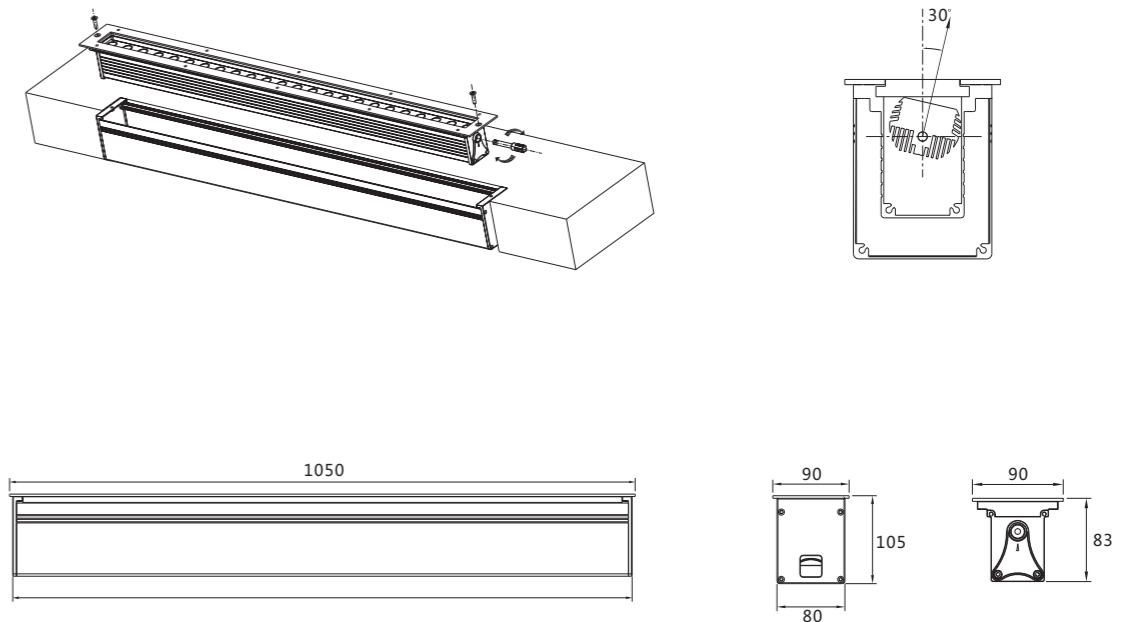
Size : L1050*W90*H107mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-E1801	18W	18PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP67
TL-DMD-E2401	24W	24PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP67
TL-DMD-E3601	36W	36PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP67
TL-DMD-E18S2	36W	18PCS	RGB	AC220/DC24V	3 IN 1	IP67
TL-DMD-E18F2	36W	18PCS	RGBW	AC220/DC24V	4 IN 1	IP67
TL-DMD-E24S2	48W	24PCS	RGB	AC220/DC24V	3 IN 1	IP67
TL-DMD-E24F2	48W	24PCS	RGBW	AC220/DC24V	4 IN 1	IP67

CURVE



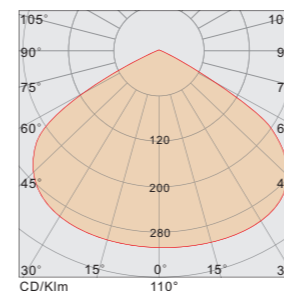
INSTALLATION



LED UNDERGROUND LIGHT TL-DMD-I2401



CURVE



PRODUCT FEATURES

The original structure design, the overall appearance is simple, exquisite and beautiful, full filling waterproof design, protection grade Ip67.

6063 aluminum alloy lamp body, 8mm tempered glass, embedded mode, surface outdoor grade electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with OSRAM imported light source, it has excellent light and color performance. Frosted glass can effectively improve the light mixing uniformity of lamps.

Monochrome/RGB/RGBW full color control, support DMX512 control system. The brand power supply has good electromagnetic compatibility and will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

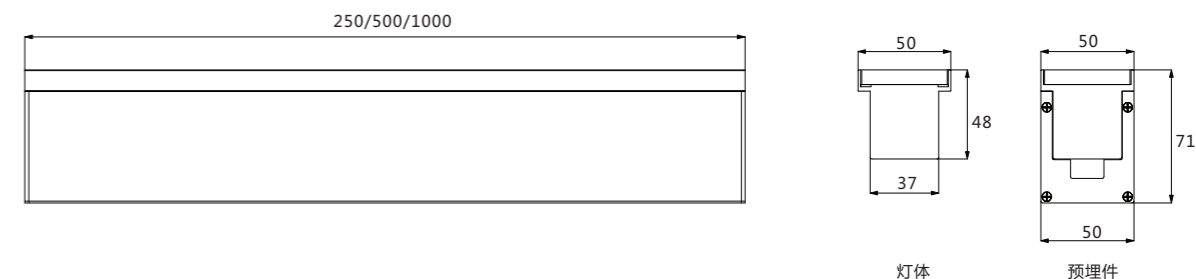
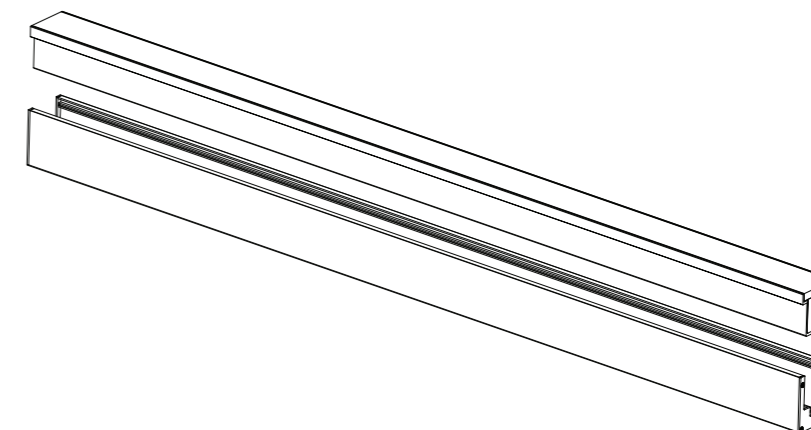
Control Method : ON-OFF/DMX512

Beam angle : 110°

Weight : 3.8Kg

Size : L1000*W50*H71.5mm

INSTALLATION



ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-I1801	18W	18PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP67
TL-DMD-I2401	24W	24PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP67
TL-DMD-I3601	36W	36PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP67
TL-DMD-I18S2	36W	18PCS	RGB	AC220/DC24V	3 IN 1	IP67
TL-DMD-I18F2	36W	18PCS	RGBW	AC220/DC24V	4 IN 1	IP67
TL-DMD-I24S2	48W	24PCS	RGB	AC220/DC24V	3 IN 1	IP67
TL-DMD-I24F2	48W	24PCS	RGBW	AC220/DC24V	4 IN 1	IP67

LED WALL LIGHT TL-DMD-J2401



PRODUCT FEATURES

The original structure design, the overall appearance is simple, exquisite and beautiful, full filling waterproof design, protection grade Ip67.

6063 aluminum alloy lamp body, 8mm tempered glass, embedded mode, surface outdoor grade electrostatic spraying, strong corrosion resistance, suitable for harsh outdoor environment.

Equipped with OSRAM imported light source, it has excellent light and color performance. Frosted glass can effectively improve the light mixing uniformity of lamps.

Monochrome/RGB/RGBW full color control, support DMX512 control system. The brand power supply has good electromagnetic compatibility and will not cause electromagnetic interference to the surrounding environment.

TECHNICAL PARAMETERS

Input Voltage : AC100V-250V50HZ/DC24V

Electrical Safety Rating : I / III

LED Source : OSRAM/CREE

Driver : Constant current driver

Control Method : ON-OFF/DMX512

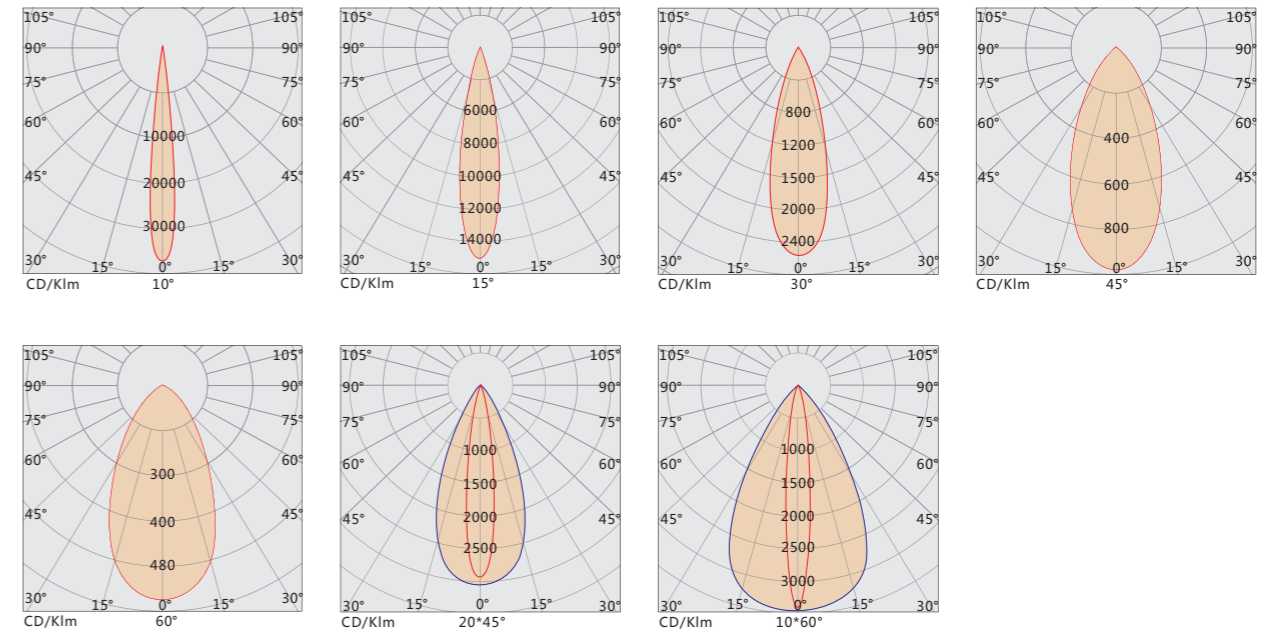
Beam angle : 15°/30°/45°/60°/10°*60°/20°*45°

Weight : 3Kg

Size : L1029*W100*H68mm

ITEM	POWER	LED QTY	COLOR	VOLTAGE	LED	IP GRADE
TL-DMD-J1801	18W	18PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP67
TL-DMD-J2401	24W	24PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP67
TL-DMD-J3601	36W	36PCS	SINGLE/DMX	AC220/DC24V	OSRAM	IP67
TL-DMD-J18S2	36W	18PCS	RGB	AC220/DC24V	3 IN 1	IP67
TL-DMD-J18F2	36W	18PCS	RGBW	AC220/DC24V	4 IN 1	IP67
TL-DMD-J24S2	48W	24PCS	RGB	AC220/DC24V	3 IN 1	IP67
TL-DMD-J24F2	48W	24PCS	RGBW	AC220/DC24V	4 IN 1	IP67

CURVE



INSTALLATION

