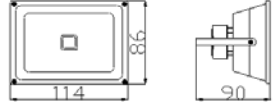
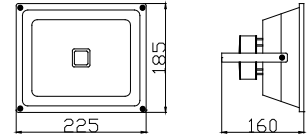
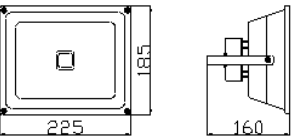
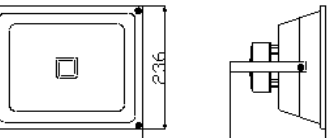
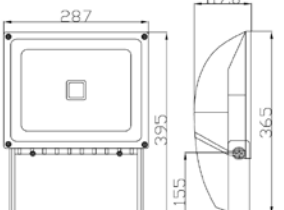
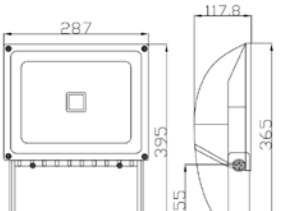
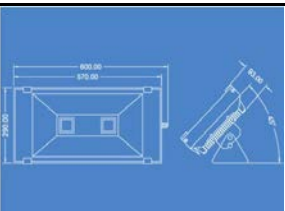
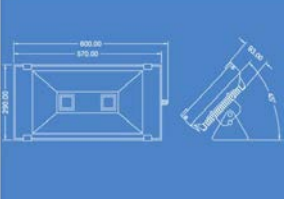
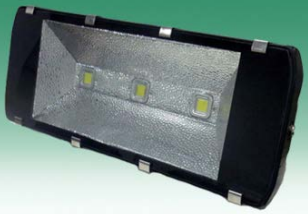
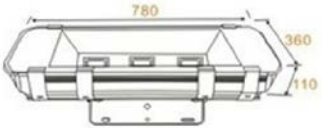
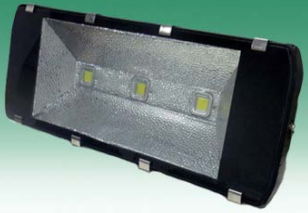
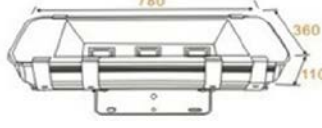
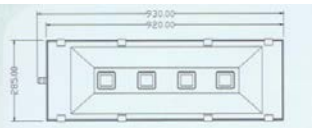
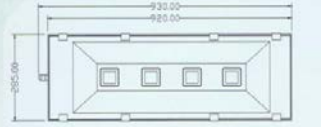


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LED Flood light (A)

Picture	Specification	Beam angle	CCT(K) (Epistar LED)	CCT(K) (Bridgelux LED)	Dimension
	Power consumption: 10Watt	IP65			 DL-115FL-10W
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k, 750 Lm	2500k-3700k, 800 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 850 Lm	3800-5000K, 900 Lm	
DL-115FL-10W	Input voltage: AC100-240V		5100-7000K, 950Lm	5100-7000K, 1000Lm	L114mm*W86mm*H90mm
	Power consumption: 20Watt	IP65			 DL-225FL-20W
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k, 1500 Lm	2500k-3700k, 1600 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 1700 Lm	3800-5000K, 1800 Lm	
DL-225FL-20W	Input voltage: AC100-240V		5000-7000k, 1900 Lm	5000-7000k, 2000 Lm	L180mm*W140mm*H100mm
	Power consumption: 30Watt	IP65			 DL-225FL-30W
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k, 2300 Lm	2500k-3700k, 2400 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 2600 Lm	3800-5000K, 2700 Lm	
DL-225FL-30W	Input voltage: AC100-240V		5000-7000k, 2900 Lm	5000-7000k, 3000 Lm	L225mm*W185mm*H160mm
	Power consumption: 50Watt	IP65			 DL-290FL-50W
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k, 3900 Lm	2500k-3700k, 4000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 4400 Lm	3800-5000K, 45000 Lm	
DL-290FL-50W	Input voltage: AC100-240V		5000-7000k, 4900 Lm	5000-7000k, 5000 Lm	L290mm*W236mm*H183mm
	Power consumption: 80Watt	IP65			 DL-290FL-80W
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k, 6300 Lm	2500k-3700k, 6400 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 7100 Lm	3800-5000K, 7200 Lm	
DL-290FL-80W	Input voltage: AC100-240V		5000-7000k, 7900 Lm	5000-7000k, 8000 Lm	L286mm*W236mm*H395mm
	Power consumption: 100Watt	IP65			 DL-450FL-100W
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k, 7900 Lm	2500k-3700k, 8000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 8900 Lm	3800-5000K, 9000 Lm	
DL-450FL-100W	Input voltage: AC100-240V		5000-7000k, 9900 Lm	5000-7000k, 10000 Lm	L286mm*W236mm*H395mm
	Power consumption: 120Watt	IP65			 DL-450FL-120W
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k, 9600 Lm	2500k-3700k, 9600 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-95Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 10000 Lm	3800-5000K, 10000 Lm	
DL-450FL-120W	Input voltage: AC100-240V		5000-7000k, 10800 Lm	5000-7000k, 10800 Lm	L600mm*W285mm*H215mm
	Power consumption: 150Watt	IP65			 DL-450FL-150W
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k, 11250 Lm	2500k-3700k, 12000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-95Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 12750 Lm	3800-5000K, 13500 Lm	
DL-450FL-150W	Input voltage: AC100-240V		5000-7000k, 14250 Lm	5000-7000k, 14500 Lm	L600mm*W285mm*H215mm

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	Power consumption: 150Watt	IP65			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,12000 Lm	2500k-3700k, 12500 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-95Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 13500 Lm	3800-5000K, 14000 Lm	
DL-450FL-150W (2)	Input voltage: AC100-240V		5000-7000k, 14500 Lm	5000-7000k, 15000 Lm	80mm*W360mm*Thickness: 110mm
	Power consumption: 200Watt	IP65			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,16000 Lm	2500k-3700k,17000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-95Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 17000 Lm	3800-5000K, 18000 Lm	
DL-450FL-200W(2)	Input voltage: AC100-240V		5000-7000k, 18000 Lm	5000-7000k, 19000 Lm	80mm*W360mm*Thickness: 110mm
	Power consumption: 200Watt	IP65			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,16000 Lm	2500k-3700k,17000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-95Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 17000 Lm	3800-5000K, 18000 Lm	
DL-450FL-200W	Input voltage: AC100-240V		5000-7000k, 18000 Lm	5000-7000k, 19000 Lm	30mm*W285mm*Thickness: 93mm
	Power consumption: 280Watt	IP65			
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,22400 Lm	2500k-3700k,23000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-95Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 25200 Lm	3800-5000K, 26000Lm	
DL-450FL-280W	Input voltage: AC100-240V		5000-7000k, 26600 Lm	5000-7000k, 27000 Lm	30mm*W285mm*Thickness: 93mm

LED Flood light (B)

Picture	Specification	Beam angle	CCT(K) (Epistar LED)	CCT(K) (Bridgelux LED)	Dimension
	Power consumption: 10Watt	IP65			185*170*55mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k, 750 Lm	2500k-3700k, 800 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 850 Lm	3800-5000K, 900 Lm	
DL-115FL-10W	Input voltage: AC100-240V		5100-7000K, 950Lm	5100-7000K, 1000Lm	
	Power consumption: 30Watt	IP65			295*250*82mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k, 2300 Lm	2500k-3700k, 2400 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 2600 Lm	3800-5000K, 2700 Lm	
DL-225FL-30W	Input voltage: AC100-240V		5000-7000k, 2900 Lm	5000-7000k, 3000 Lm	
	Power consumption: 50Watt	IP65			360*320*110mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,3900 Lm	2500k-3700k,4000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 4400 Lm	3800-5000K, 45000 Lm	
DL-290FL-50W	Input voltage: AC100-240V		5000-7000k, 4900 Lm	5000-7000k, 5000 Lm	
	Power consumption: 80Watt	IP65			360*320*110mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,6300 Lm	2500k-3700k,6400 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 7100 Lm	3800-5000K, 7200 Lm	
DL-290FL-80W	Input voltage: AC100-240V		5000-7000k, 7900 Lm	5000-7000k, 8000 Lm	

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	Power consumption: 100Watt	IP65			422*380*130mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,7900 Lm	2500k-3700k,8000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 8900 Lm	3800-5000K, 9000 Lm	
	Input voltage: AC100-240V				
DL-450FL-100W			5000-7000k, 9900 Lm	5000-7000k, 10000 Lm	
	Power consumption: 120Watt	IP65			422*380*130mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,9600 Lm	2500k-3700k,9600 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-95Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 10000 Lm	3800-5000K, 10000 Lm	
	Input voltage: AC100-240V				
DL-450FL-120W			5000-7000k, 10800 Lm	5000-7000k, 10800 Lm	
	Power consumption: 200Watt	IP65			525*473*155mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,16000 Lm	2500k-3700k,17000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-95Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 17000 Lm	3800-5000K, 18000 Lm	
	Input voltage: AC100-240V				
DL-450FL-200W			5000-7000k, 18000 Lm	5000-7000k, 19000 Lm	
	Power consumption: 240Watt	IP65			525*473*155mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,19000 Lm	2500k-3700k,20000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-95Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 20000 Lm	3800-5000K, 21000 Lm	
	Input voltage: AC100-240V				
DL-450FL-240W			5000-7000k, 21000 Lm	5000-7000k, 22000 Lm	
	Power consumption: 50Watt	IP65			365*285*140mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,3900 Lm	2500k-3700k,4000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 4400 Lm	3800-5000K, 45000 Lm	
	Input voltage: AC100-240V				
DL-290FL-50W			5000-7000k, 4900 Lm	5000-7000k, 5000 Lm	
	Power consumption: 80Watt	IP65			360*320*110mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,6300 Lm	2500k-3700k,6400 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-100Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 7100 Lm	3800-5000K, 7200 Lm	
	Input voltage: AC100-240V				
DL-290FL-80W			5000-7000k, 7900 Lm	5000-7000k, 8000 Lm	
	Power consumption: 120Watt	IP65			660*355*255mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,9600 Lm	2500k-3700k,9600 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-95Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 10000 Lm	3800-5000K, 10000 Lm	
	Input voltage: AC100-240V				
DL-450FL-120W			5000-7000k, 10800 Lm	5000-7000k, 10800 Lm	
	Power consumption: 150Watt	IP65			590*285*140mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,11250 Lm	2500k-3700k, 12000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-95Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 12750 Lm	3800-5000K, 13500 Lm	
	Input voltage: AC100-240V				
DL-450FL-150W			5000-7000k, 14250 Lm	5000-7000k, 14500 Lm	

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LED Flood light (C)					
Picture	Specification	Beam angle	CCT(K) (Epistar LED)	CCT(K) (Bridgelux LED)	Dimension
	Power consuption: 10Watt	IP65	2500k-3700k, 750 Lm	2500k-3700k, 800 Lm	179 x 133 x 57mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux			
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 850 Lm	3800-5000K, 900 Lm	
	Beam angle: 120°	Material: Aluminum+armoured glass			
DL-115FL-10W	Input voltage: AC100-240V		5100-7000K, 950Lm	5100-7000K, 1000Lm	
	Power consuption: 20Watt	IP65	2500k-3700k, 1500 Lm	2500k-3700k, 1600 Lm	201 x 166 x 77mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux			
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 1700 Lm	3800-5000K, 1800 Lm	
	Beam angle: 120°	Material: Aluminum+armoured glass			
DL-225FL-20W	Input voltage: AC100-240V		5000-7000k, 1900 Lm	5000-7000k, 2000 Lm	
	Power consuption: 30Watt	IP65	2500k-3700k, 2300 Lm	2500k-3700k, 2400 Lm	215 x 178 x 81mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux			
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 2600 Lm	3800-5000K, 2700 Lm	
	Beam angle: 120°	Material: Aluminum+armoured glass			
DL-225FL-30W	Input voltage: AC100-240V		5000-7000k, 2900 Lm	5000-7000k, 3000 Lm	
	Power consuption: 50Watt	IP65	2500k-3700k,3900 Lm	2500k-3700k,4000 Lm	253 x 194 x 95mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux			
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 4400 Lm	3800-5000K, 45000 Lm	
	Beam angle: 120°	Material: Aluminum+armoured glass			
DL-290FL-50W	Input voltage: AC100-240V		5000-7000k, 4900 Lm	5000-7000k, 5000 Lm	
	Power consuption: 80Watt	IP65	/	2500k-3700k,6400 Lm	291 x 250 x 116mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux			
	Power efficiency: >85%	Lumens efficiency: 80-100Lm		3800-5000K, 7200 Lm	
	Beam angle: 120°	Material: Aluminum+armoured glass			
DL-290FL-80W	Input voltage: AC100-240V			5000-7000k, 8000 Lm	
	Power consuption: 100Watt	IP65	2500k-3700k,7900 Lm	2500k-3700k,8000 Lm	341 x 250 x 116mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux			
	Power efficiency: >85%	Lumens efficiency: 80-100Lm	3800-5000K, 8900 Lm	3800-5000K, 9000 Lm	
	Beam angle: 120°	Material: Aluminum+armoured glass			
DL-450FL-100W	Input voltage: AC100-240V		5000-7000k, 9900 Lm	5000-7000k, 10000 Lm	
	Power consuption: 120Watt	IP65	2500k-3700k,9600 Lm	2500k-3700k,9600 Lm	315 x 310 x 107mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux			
	Power efficiency: >85%	Lumens efficiency: 80-95Lm	3800-5000K, 10000 Lm	3800-5000K, 10000 Lm	
	Beam angle: 120°	Material: Aluminum+armoured glass			
DL-450FL-120W	Input voltage: AC100-240V		5000-7000k, 10800 Lm	5000-7000k, 10800 Lm	
	Power consuption: 150Watt	IP65	2500k-3700k,11250 Lm	2500k-3700k, 12000 Lm	375 x 310 x 187mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux			
	Power efficiency: >85%	Lumens efficiency: 80-95Lm	3800-5000K, 12750 Lm	3800-5000K, 13500 Lm	
	Beam angle: 120°	Material: Aluminum+armoured glass			
DL-450FL-150W	Input voltage: AC100-240V		5000-7000k, 14250 Lm	5000-7000k, 14500 Lm	

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	Power consumption: 200Watt	IP65			400 x 340 x 121mm
	LED type: integrated led chip	LED chip: Epistar/Bridgelux	2500k-3700k,16000 Lm	2500k-3700k,17000 Lm	
	Power efficiency: >85%	Lumens efficiency: 80-95Lm			
	Beam angle: 120°	Material: Aluminum+armoured glass	3800-5000K, 17000 Lm	3800-5000K, 18000 Lm	
	Input voltage: AC100-240V				
DL-450FL-200W			5000-7000k, 18000 Lm	5000-7000k, 19000 Lm	
Portable and Rechargeable LED flood light					
Picture	Item No	Lumens	Light Up time	Battery Capacity	
	DL-C-015B(5W)	400-450Lm	12H	8800maH	
	DL-C-018A(10W)	800-900Lm	5-6H	4400mah	
	DL-C-018B(10W)		12H	8800mah	
	DL-C-010A (10W -DIM)	100-900Lm Dimmable	4H	4400mah	
	DL-C-010B(10W-DIM)		8H	8800mah	
5W & 10W	DL-C-010C(10W-Flash)	800-900Lm	4H	4400mah	
	DL-C-020A (20W)	1600-1800Lm	2H	4400mah	
	DL-C-020B(20W)		4H	8800mah	
	DL-C-020C(20W)		8H	17600mah	
	DL-C-030A(30W)	2400-2700Lm	4H	17600mah	
	DL-C-030B(30W)		6H	26400mah	
5W,10W, 20W, 30W can be with S Style fixture		1.5m brackets with height-adjustable (3 different height available)USD10.40/pc			
220VAC Plug + DC12V Car Charging Adapter provided					
Red, Yellow, Blue, Red LED Flood light & Its fixture available					
5W & 10W are packed into Neutral Color box, 20W, 30W in neutral box only					

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