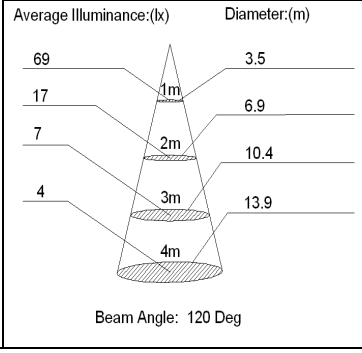
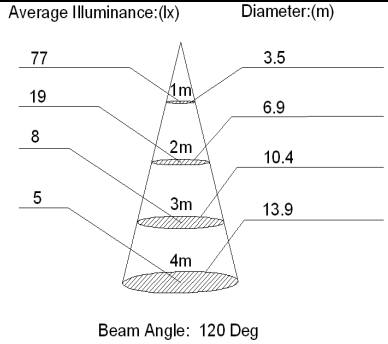
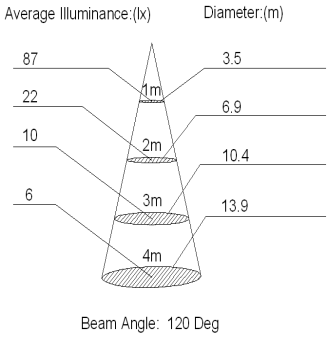
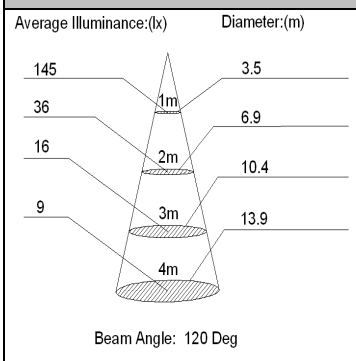
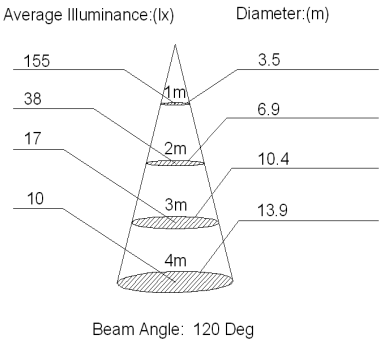
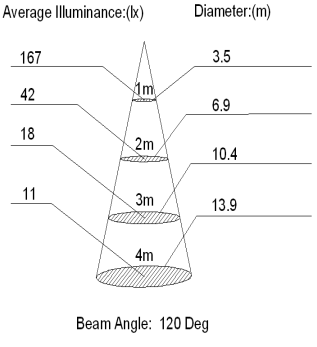
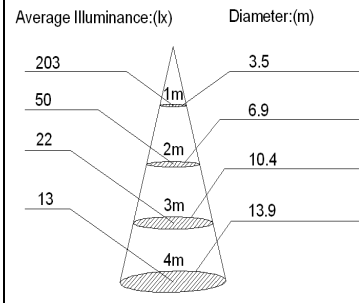
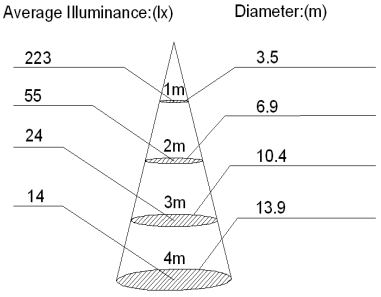
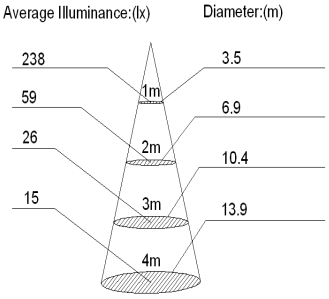
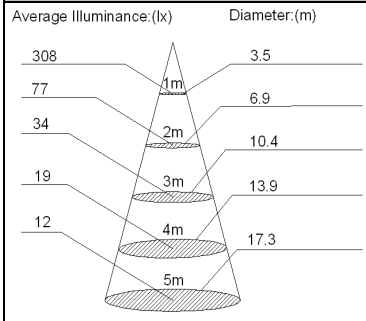
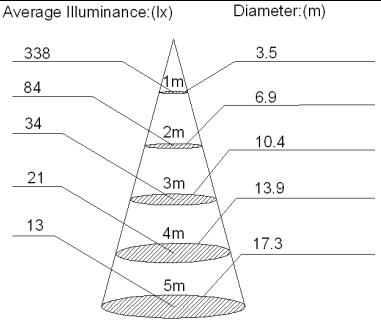
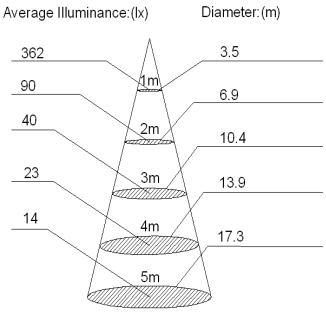
BEELED

ОПИСАНИЕ

ФОТО, НАИМЕНОВАНИЕ	BLD-FL010W-PIR	BLD-FL020W-PIR	BLD-FL030W-PIR	BLD-FL050W-PIR
Power Spec.				
Input Power Consumption(W)	10 W ±5%	20W ±5%	30W ±5%	50W ±5%
Input Voltage (No Dimmable) (V)	AC190V-AC240V			
Input Voltage ((Dimmable)) (V)				
Input Frequency(HZ)	50/60HZ			
Power Factor(PF)	>0.5	>0.90		
Output Voltage(V)	28.3V	30.2V	31.0V	31.6V
Output Current(Ma)	280MA	590MA	860MA	1520MA
Output Power(W)	7.9W	17.8W	26.7W	48.0W
LED Type	Epistar			
Beam Angle	120°			
Color Accuracy(CRI)	CRI>70			
Lifespan	>35,000 hours			
Base				
Product Weight	0.645KG	1.175KG	1.995KG	3.825KG
Environment Spec.				
Operational Temperature Range	-20~50 ℃			
Preservation Temperature Range	-40~60 ℃			
Operational Humidity Range	95% Rh or below(@-20°C~50°C)			
Installation Area	Indoor:IP40(indoor parking area, indoor playground,Stairs,etc)			

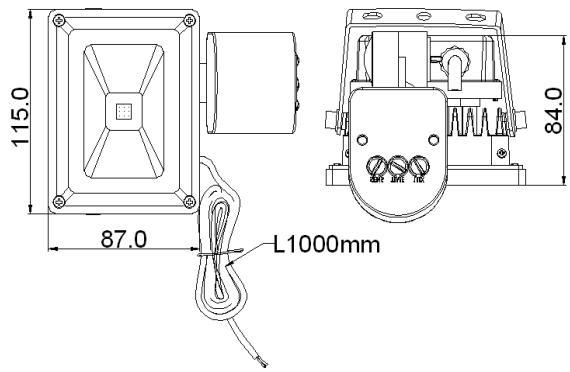
ДИАГРАММЫ ОСВЕЩЕННОСТИ

	Warmwhite(ww) 3000k-3500k Luminous Flux:650±5% Luminous Efficiency:65±5%	Natural White(4000K-4500K) Luminous Flux:730±5% Luminous Efficiency:73±5%	Cool White(5000K-6500K) Luminous Flux:820±5% Luminous Efficiency:82±5%
BLD-FL010W-PIR **(WW/NW/CW)**	LUX-Distance Curve	LUX-Distance Curve	LUX-Distance Curve
	 Beam Angle: 120 Deg	 Beam Angle: 120 Deg	 Beam Angle: 120 Deg

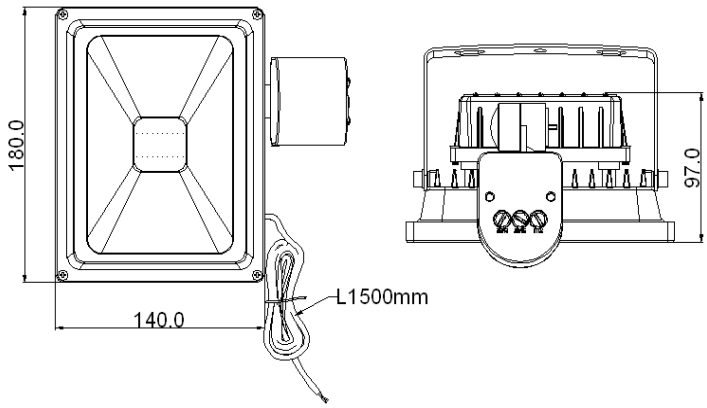
BLD-FL020W-PIR **(WW/NW/CW)**	Warmwhite(ww) 3000k-3500k Luminous Flux:1365±5% Luminous Efficiency:68±5%	Natural White(4000K-4500K) Luminous Flux:1462±5% Luminous Efficiency:73±5%	Cool White(5000K-6500K) Luminous Flux:1575±5% Luminous Efficiency:78±5%
	LUX-Distance Curve	LUX-Distance Curve	LUX-Distance Curve
	 Beam Angle: 120 Deg	 Beam Angle: 120 Deg	 Beam Angle: 120 Deg
BLD-FL030W-PIR **(WW/NW/CW)**	Warmwhite(ww) 3000k-3500k Luminous Flux:1911±5% Luminous Efficiency:64±5%	Natural White(4000K-4500K) Luminous Flux:2102±5% Luminous Efficiency:70±5%	Cool White(5000K-6500K) Luminous Flux:2239±5% Luminous Efficiency:75±5%
	LUX-Distance Curve	LUX-Distance Curve	LUX-Distance Curve
	 Beam Angle: 120 Deg	 Beam Angle: 120 Deg	 Beam Angle: 120 Deg
BLD-FL050W-PIR **(WW/NW/CW)**	Warmwhite(ww) 3000k-3500k Luminous Flux:2893±5% Luminous Efficiency:58±5%	Natural White(4000K-4500K) Luminous Flux:3175±5% Luminous Efficiency:63±5%	Cool White(5000K-6500K) Luminous Flux:3403±5% Luminous Efficiency:68±5%
	LUX-Distance Curve	LUX-Distance Curve	LUX-Distance Curve
	 Beam Angle: 120 Deg	 Beam Angle: 120 Deg	 Beam Angle: 120 Deg

Dimension Diagram.

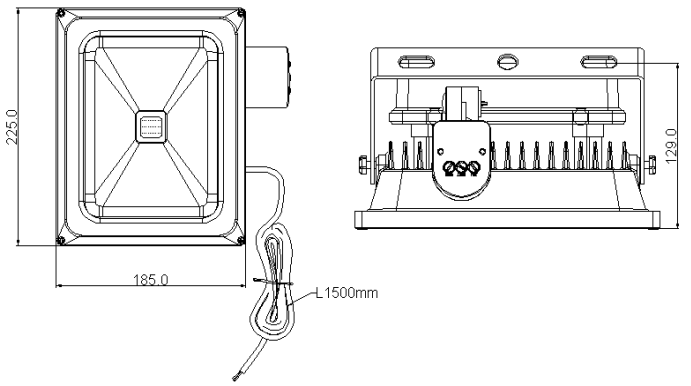
BLD-FL010W-PIR



BLD-FL020W-PIR



BLD-FL030W-PIR



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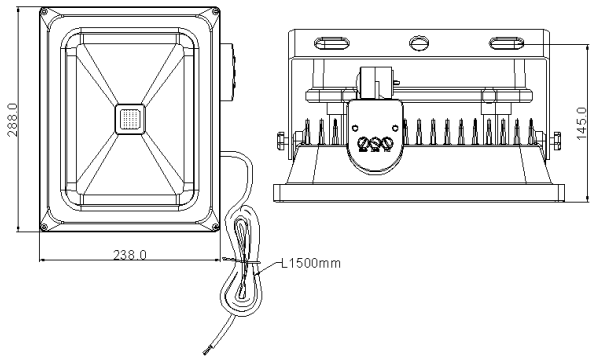
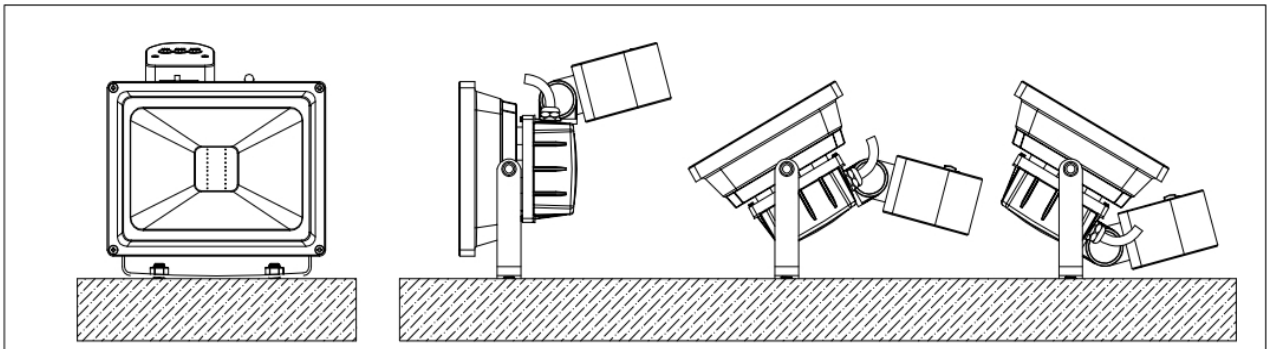
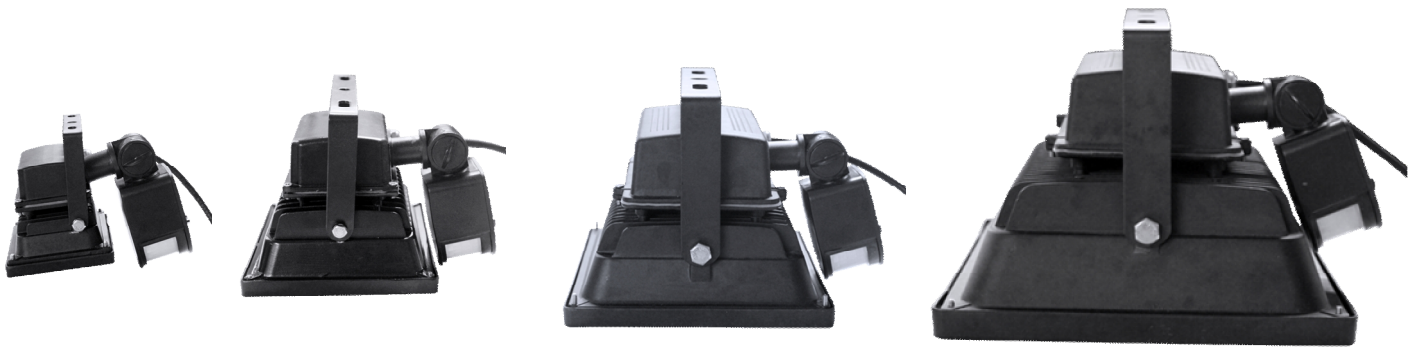


РЕКОМЕНДАЦИИ ПО МОНТАЖУ



Angle of rotation 120°
Installation Diagram

НАЗНАЧЕНИЕ КНОПОК

Lux: Установка чувствительности датчика света
Time: Установка времени срабатывания
Sens: Установка расстояния срабатывания датчика движения

BLD-FL010W-PIR BLD-FL020W-PIR BLD-FL030W-PIR BLD-FL050W-PIR