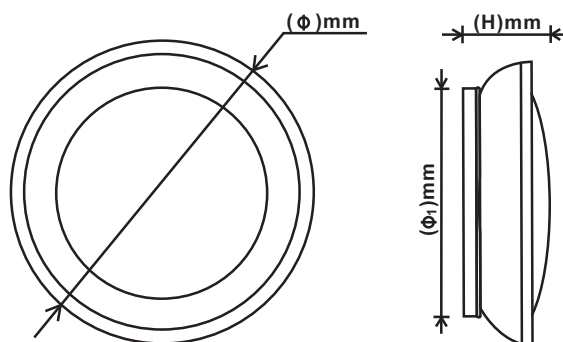


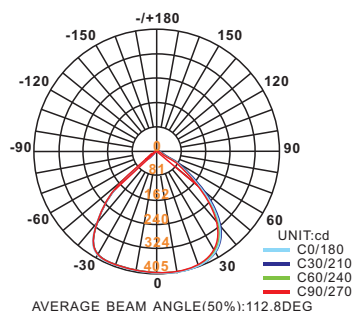




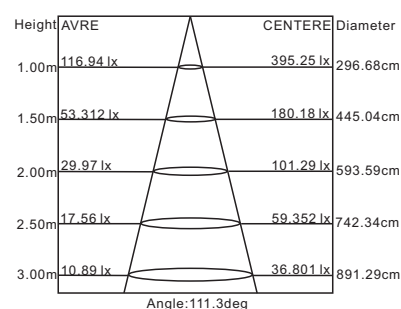
Input Voltage	Light Source	Color Rendering Index	Color Temperature	Beam Angle	Application Temperature	Material	Cover Type
220-240V~ (50/60Hz)	SMD5730	>80	3000 6500K	180°	-20~45℃	PC Aluminum	PMMA acrylic

Model	KL-RCL/18300
Power	18W
Lumen	1350-1440lm
Dimmension	Φ380mm*H100mm
Installing Calibre	Φ ₁ 300mm
Function1	Normal
Function2	TRIAC Dimmer
Function3	Remote Dimmer

Light Distribution Curve 6000K

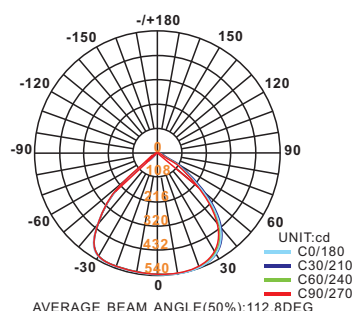


Average E(LX) Figure 6000K

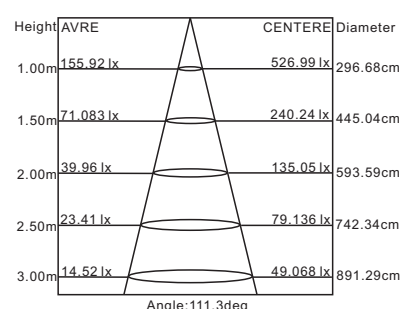


Model	KL-RCL/18350
Power	24W
Lumen	1800-1920lm
Dimmension	Φ430mm*H100mm
Installing Calibre	Φ ₁ 350mm
Function1	Normal
Function2	TRIAC Dimmer
Function3	Remote Dimmer

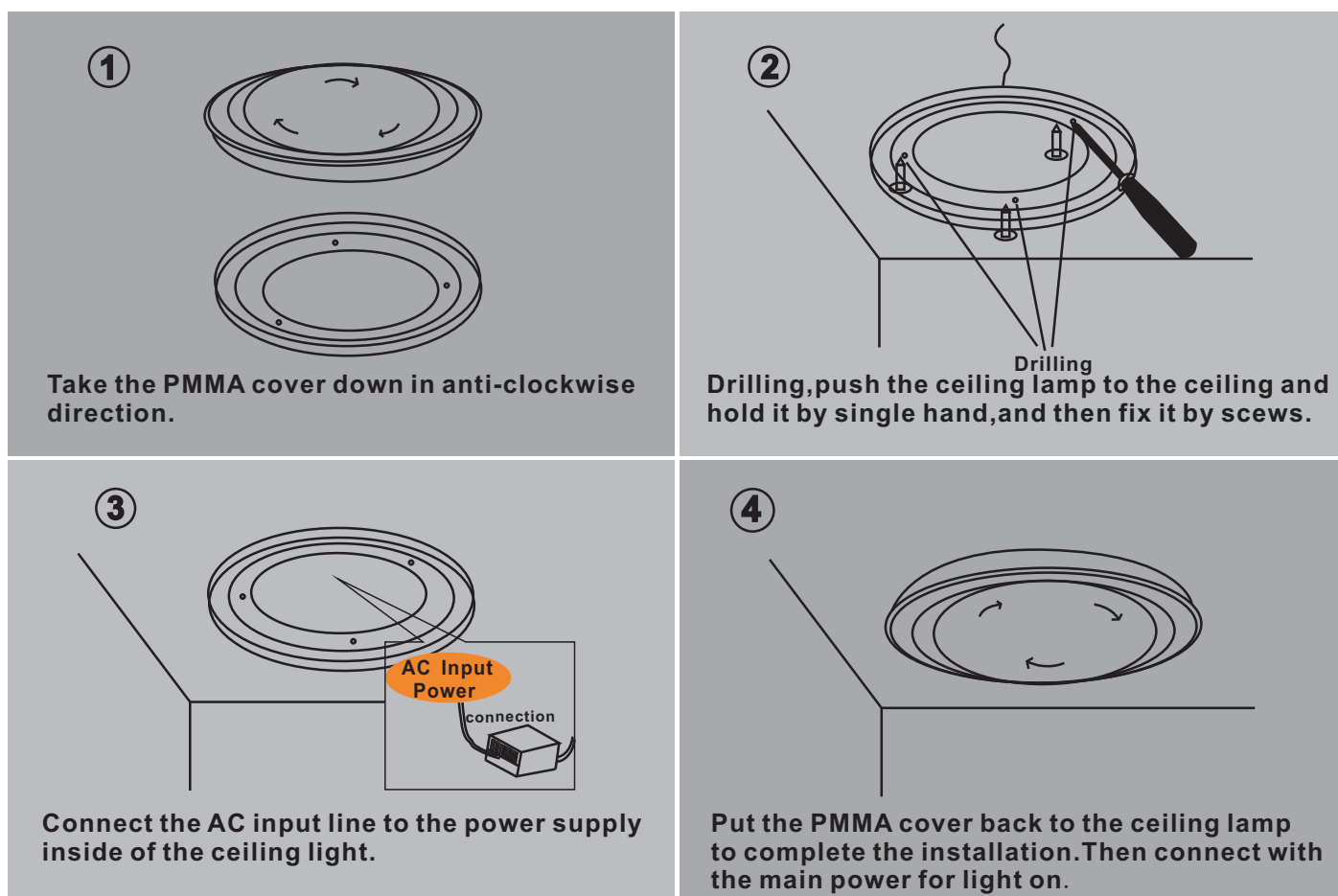
Light Distribution Curve 6000K



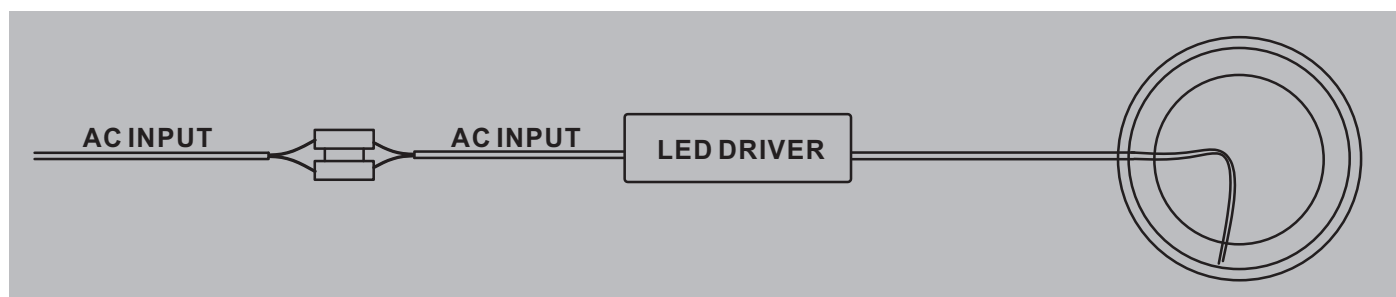
Average E(LX) Figure 6000K

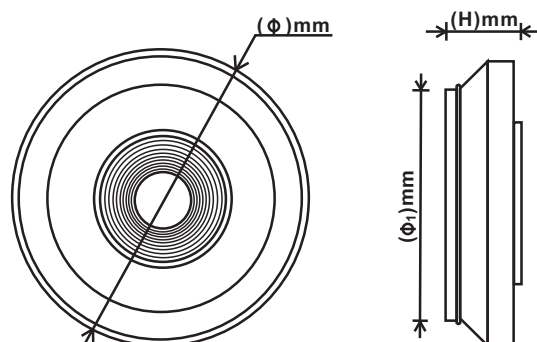


Installation and Operation Instruction:



The Wiring Diagram:

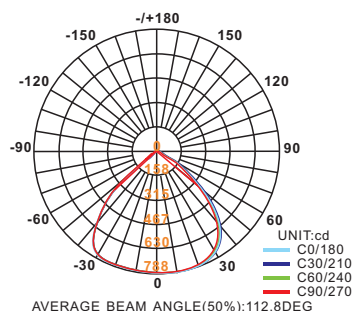




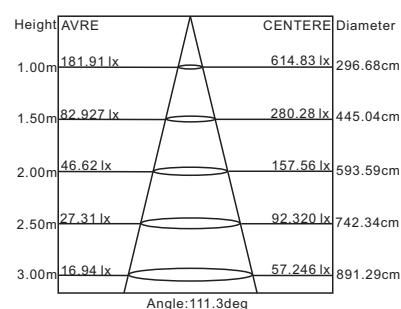
Input Voltage	Light Source	Color Rendering Index	Color Temperature	Beam Angle	Application Temperature	Material	Cover Type
220-240V~ (50/60Hz)	SMD5730	>80	3000 6500K	180°	-20~45℃	PC Aluminum	PMMA acrylic

Model	KL-RCL/19450
Power	35W
Lumen	2625-2800lm
Dimmension	Φ500mm*H70mm
Installing Calibre	Φ450mm
Function1	Normal
Function2	TRIAC Dimmer
Function3	Remote Dimmer

Light Distribution Curve 6000K

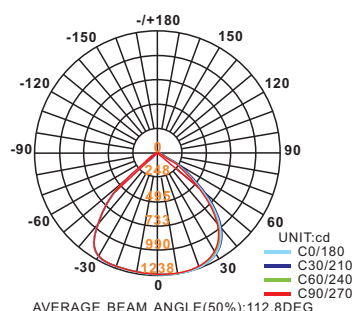


Average E(LX) Figure 6000K

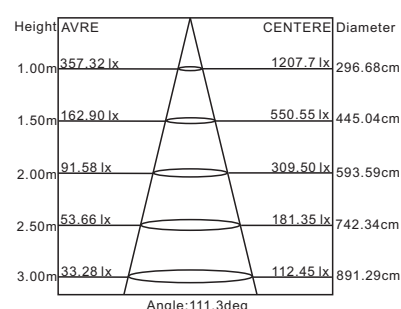


Model	KL-RCL/19500
Power	55W
Lumen	4125-4400lm
Dimmension	Φ600mm*H70mm
Installing Calibre	Φ500mm
Function1	Normal
Function2	TRIAC Dimmer
Function3	Remote Dimmer

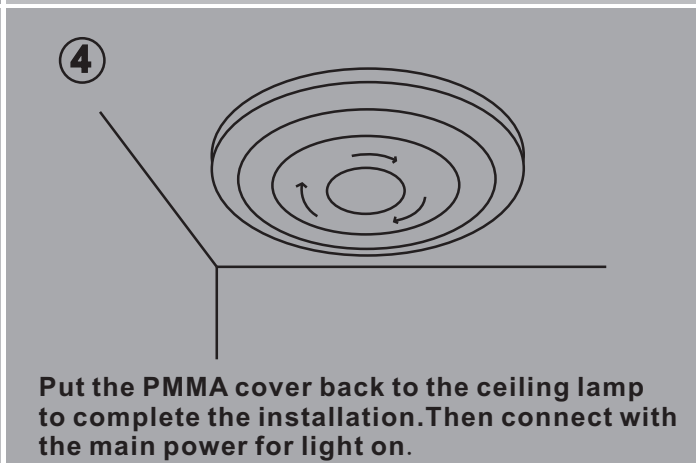
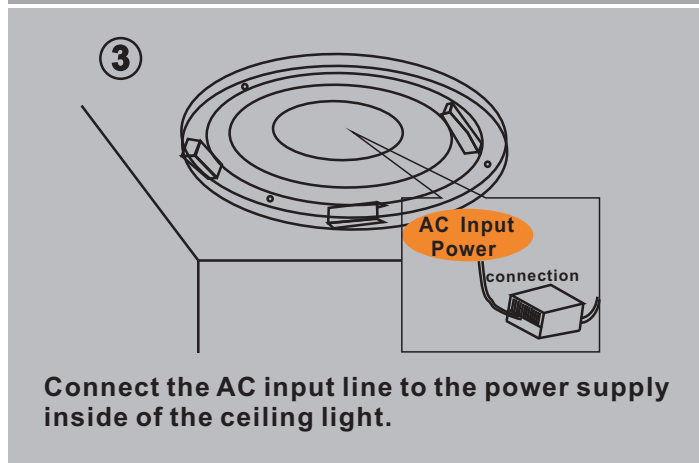
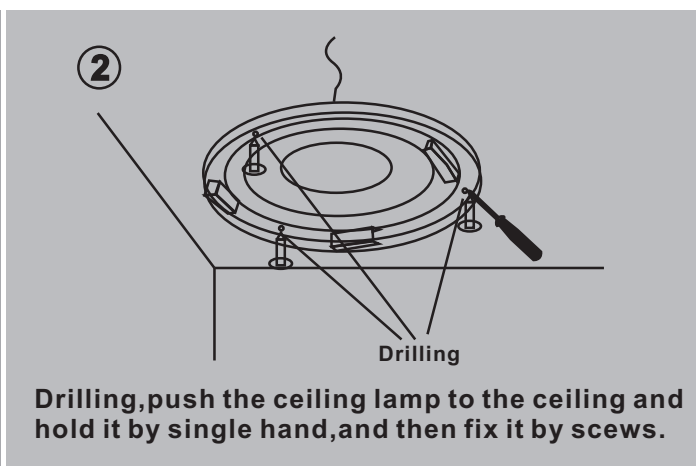
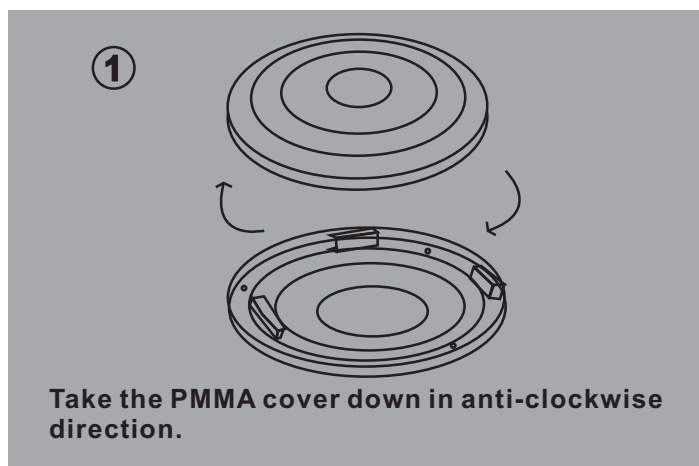
Light Distribution Curve 6000K



Average E(LX) Figure 6000K



Installation and Operation Instruction:



The Wiring Diagram:

