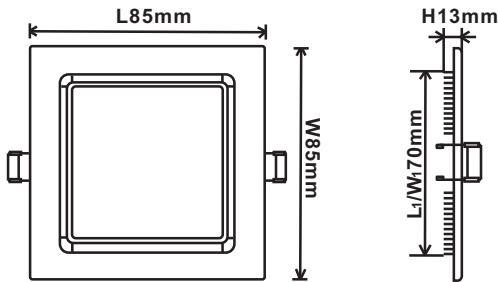


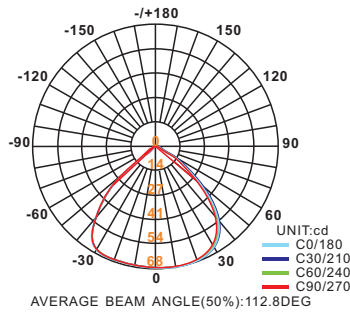
Ultra-Thin Square Downlight Series



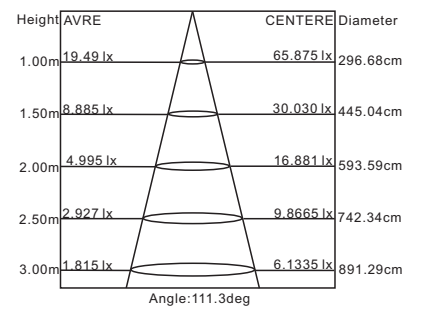
Model	KL-S85-3W
Input Voltage	220-240V~(50/60Hz)
Power	3W
Light Source	SMD2835
Color Rendering Index	>80
Color Temperature	3000-6500K
Lumen	210-225lm
Beam Angle	180°
Application Temperature	-20~45°C
Dimmension	L85*W85*H13mm
Cut Hole Size	L ₁ 70*W ₁ 70mm
Material	PC+Aluminum



Light Distribution Curve 6000K



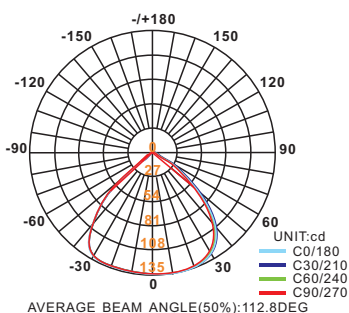
Average E(LX) Figure 6000K



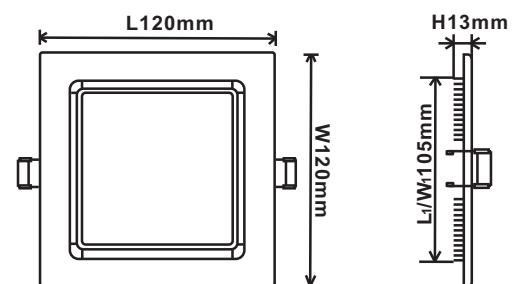
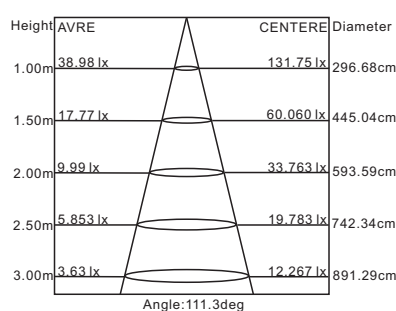
Model	KL-S120-6W
Input Voltage	220-240V~(50/60Hz)
Power	6W
Light Source	SMD2835
Color Rendering Index	>80
Color Temperature	3000-6500K
Lumen	420-450lm
Beam Angle	180°
Application Temperature	-20~45°C
Dimmension	L120*W120*H13mm
Cut Hole Size	L ₁ 105*W ₁ 105mm
Material	PC+Aluminum



Light Distribution Curve 6000K



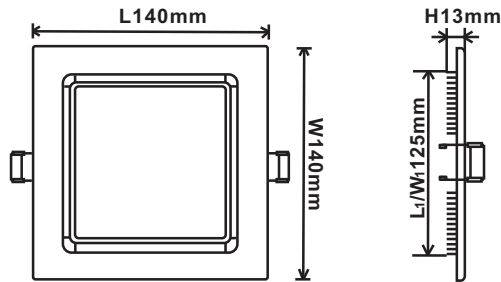
Average E(LX) Figure 6000K



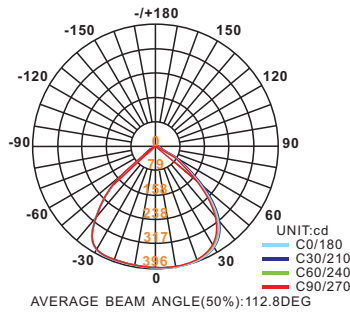
Ultra-Thin Square Downlight Series



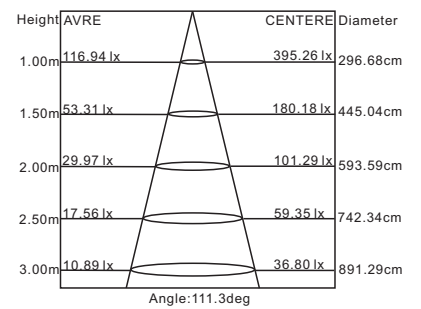
Model	KL-S140-9W
Input Voltage	220-240V~(50/60Hz)
Power	9W
Light Source	SMD2835
Color Rendering Index	>80
Color Temperature	3000-6500K
Lumen	630-675lm
Beam Angle	180°
Application Temperature	-20~45°C
Dimmension	L140*W140*H13mm
Cut Hole Size	L ₁ 125*W ₁ 125mm
Material	PC+Aluminum



Light Distribution Curve 6000K



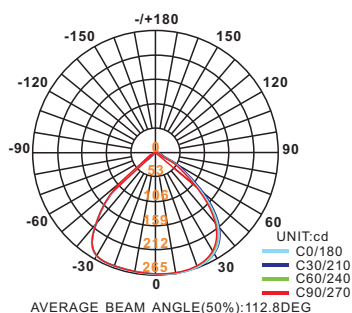
Average E(LX) Figure 6000K



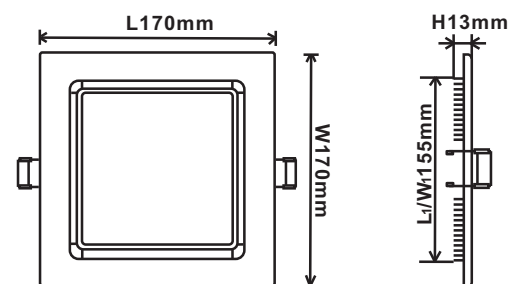
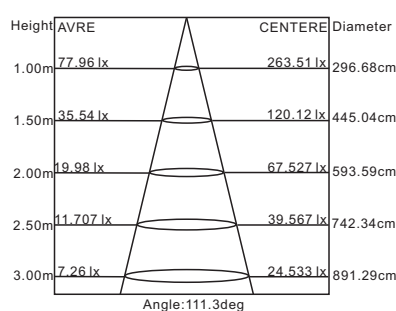
Model	KL-S170-12W
Input Voltage	220-240V~(50/60Hz)
Power	12W
Light Source	SMD2835
Color Rendering Index	>80
Color Temperature	3000-6500K
Lumen	840-900lm
Beam Angle	180°
Application Temperature	-20~45°C
Dimmension	L170*W170*H13mm
Cut Hole Size	L ₁ 155*W ₁ 155mm
Material	PC+Aluminum



Light Distribution Curve 6000K



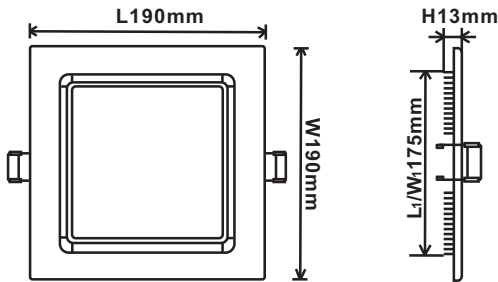
Average E(LX) Figure 6000K



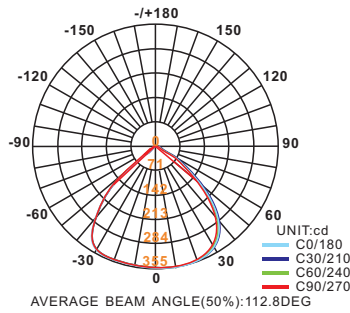
Ultra-Thin Square Downlight Series



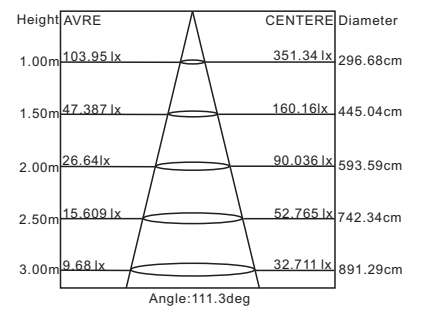
Model	KL-S190-16W
Input Voltage	220-240V~(50/60Hz)
Power	16W
Light Source	SMD2835
Color Rendering Index	>80
Color Temperature	3000-6500K
Lumen	1120-1200lm
Beam Angle	180°
Application Temperature	-20~45°C
Dimension	L190*W190*H13mm
Cut Hole Size	L _i 175*W _i 175mm
Material	PC+Aluminum



Light Distribution Curve 6000K



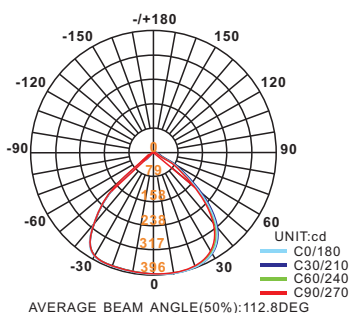
Average E(LX) Figure 6000K



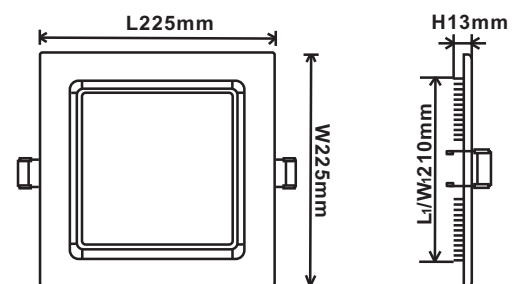
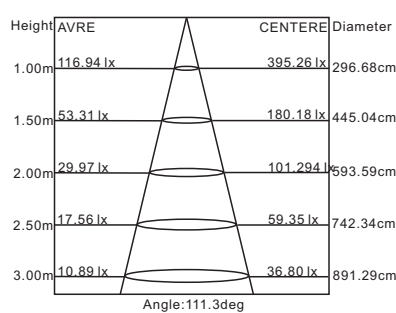
Model	KL-S225-18W
Input Voltage	220-240V~(50/60Hz)
Power	18W
Light Source	SMD2835
Color Rendering Index	>80
Color Temperature	3000-6500K
Lumen	1260-1350lm
Beam Angle	180°
Application Temperature	-20~45°C
Dimension	L225*W225*H13mm
Cut Hole Size	L _i 210*W _i 210mm
Material	PC+Aluminum



Light Distribution Curve 6000K



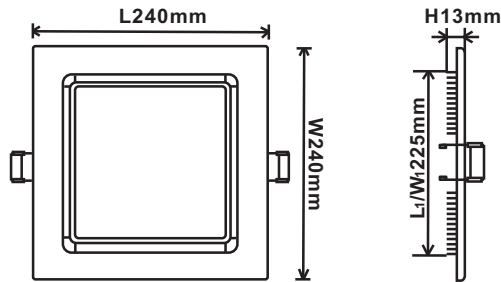
Average E(LX) Figure 6000K



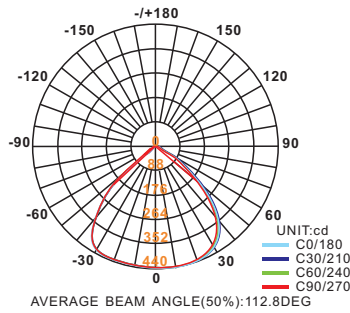
Ultra-Thin Square Downlight Series



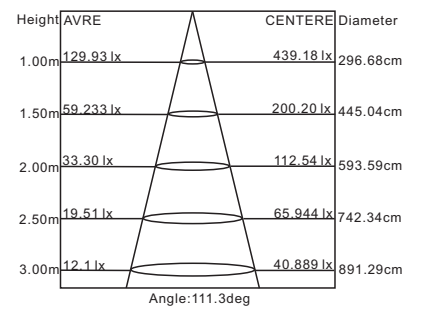
Model	KL-S240-20W
Input Voltage	220-240V~(50/60Hz)
Power	20W
Light Source	SMD2835
Color Rendering Index	>80
Color Temperature	3000-6500K
Lumen	1400-1500lm
Beam Angle	180°
Application Temperature	-20~45°C
Dimension	L240*W240*H13mm
Cut Hole Size	L _i 225*W _i 225mm
Material	PC+Aluminum



Light Distribution Curve 6000K



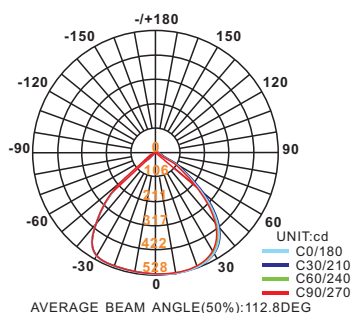
Average E(LX) Figure 6000K



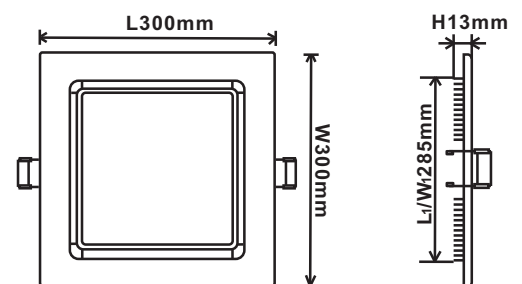
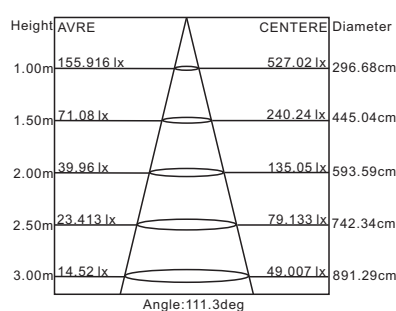
Model	KL-S300-24W
Input Voltage	220-240V~(50/60Hz)
Power	24W
Light Source	SMD2835
Color Rendering Index	>80
Color Temperature	3000-6500K
Lumen	1680-1800lm
Beam Angle	180°
Application Temperature	-20~45°C
Dimension	L300*W300*H13mm
Cut Hole Size	L _i 285*W _i 285mm
Material	PC+Aluminum



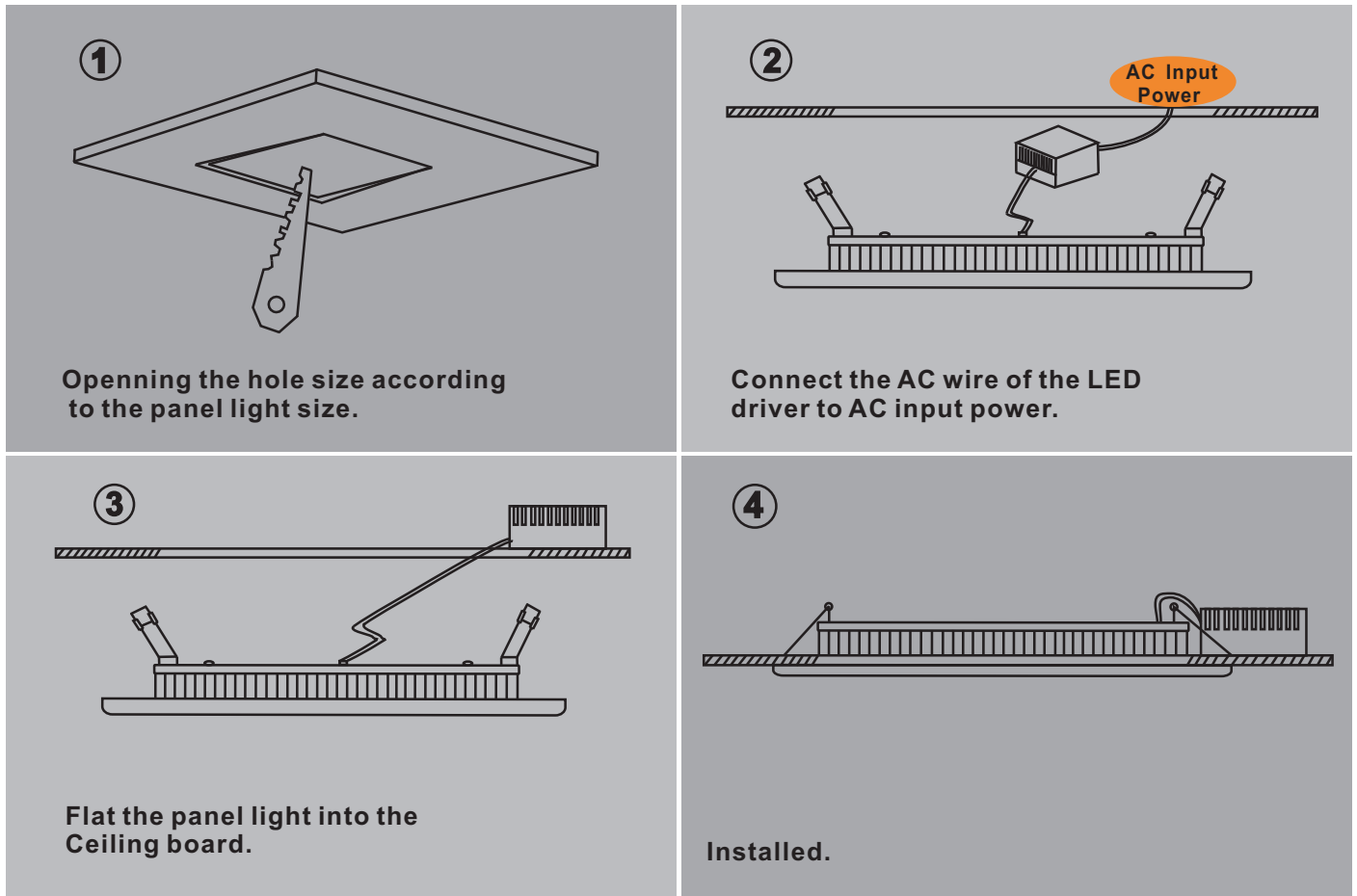
Light Distribution Curve 6000K



Average E(LX) Figure 6000K



Installation and Operation Instruction:



The Wiring Diagram:

