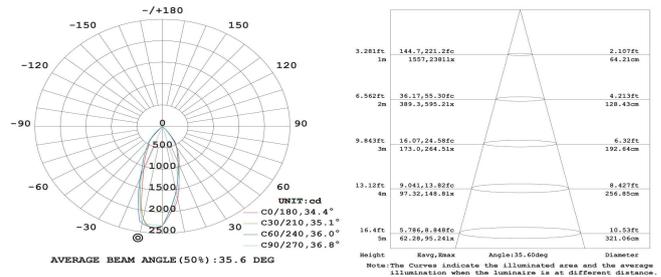
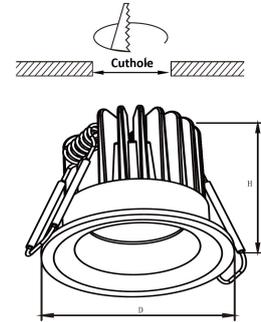


- △ 2.5 Inch high end small COB LED spotlight with colorful surface.
- △ High purity lathe aluminum with meticulous treatment and finishing.
- △ Excellent ventilation to dissipate heat that ensures stable working.
- △ Surface formt color for options: brwon, black, white, sliver grey.
- △ Optical Lens also can be with big lens or reflector with glass.
- △ Bridgelux chips COB inside, high Ra>80/90, high lumen 150Lm/W.
- △ COB LED meets standards LM80 / EN62471 / RoHS / REACH144.
- △ High quality Isolated constant current driver, no flicker, high PF>0.90.
- △ LED driver meets standards CE / CB / TUV / BIS / CCC / SAA / FCC.
- △ Reliable quality and stable performance, low heat and low light decay.
- △ 50,000 hours life time, eco-friendly materials, up to 80% power saving.

(7W luminous intensity and lux distribution diagrams)

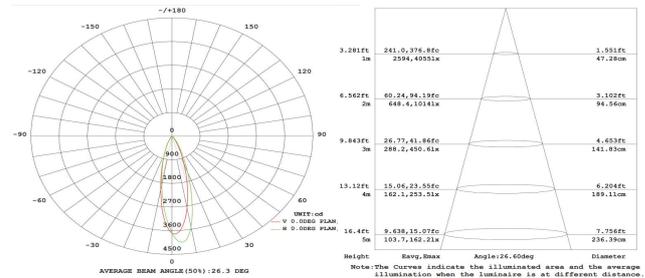


Model	Size	Cut Hole	Power	Beam Angle	PF	Ra	Flicker	Voltage	Lumen
CL-DL017007	Ø95x45mm	Ø75mm	7W	24°/36°/60°	>0.90	>80/90	No	90-350VAC	650LM



- △ Deep anti-glare high end ceiling spot light with colorful reflector.
- △ High purity lathe aluminum with meticulous treatment and finishing.
- △ Excellent ventilation to dissipate heat that ensures stable working.
- △ Light designer COB optical lens gives outstanding focusing beam.
- △ Electro-plated or panited reflector colors: sliver, black for options.
- △ Bridgelux chips COB inside, high Ra>80/90, high lumen 150Lm/W.
- △ COB LED meets standards LM80 / EN62471 / RoHS / REACH144.
- △ High quality Isolated constant current driver, no flicker, high PF>0.90.
- △ LED driver meets standards CE / CB / TUV / BIS / CCC / SAA / FCC.
- △ Reliable quality and stable performance, low heat and low light decay.
- △ 50,000 hours life time, eco-friendly materials, up to 80% power saving.

(6W luminous intensity and lux distribution diagrams)



Model	Size	Cut Hole	Power	Beam Angle	PF	Ra	Flicker	Voltage	Lumen
CL-DL018006	Ø58x73mm	Ø50mm	6W	24°/36°	>0.90	>80/90	No	90-350VAC	650LM
CL-DL018012	Ø85x78mm	Ø75mm	12W	24°/36°	>0.90	>80/90	No	90-350VAC	1100LM