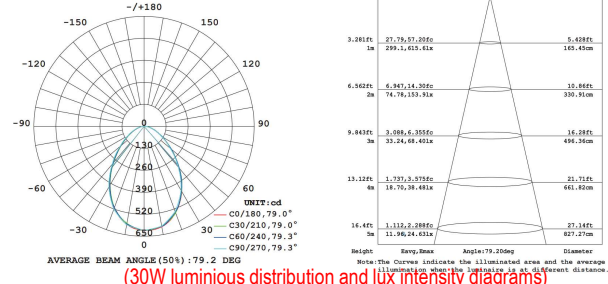


Model	Size	Cut Hole	Power	Lumen
XLL-DL005007	Ø90x50mm	Ø75mm	7W	600Lm
XLL-DL005010	Ø130x50mm	Ø105mm	10W	850Lm
XLL-DL005015	Ø170x52mm	Ø145mm	15W	1300Lm
XLL-DL005030	Ø225x52mm	Ø200mm	30W	2550Lm

(30W luminous distribution and lux intensity diagrams)

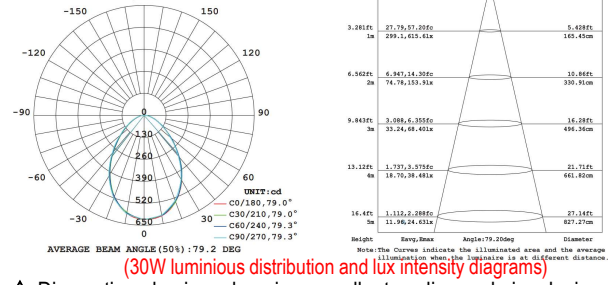
- △ Die-casting aluminum housing, excellent cooling and nice design.
- △ Latest flip COB LED technology, high lumen output, Ra>70.
- △ External constant current driver, no flickering, PF>0.6, 175-265VAC.
- △ Reliable quality and stable performance, low heat, low light decay.
- △ 35,000 hours lifespan, eco-friendly-material, >80% power saving.



Model	Size	Cut Hole	Power	Lumen
XLL-DL006015	Ø175x52mm	/	15W	1300Lm
XLL-DL006030	Ø220x58mm	/	30W	2550Lm
XLL-DL006040	Ø300x58mm	/	40W	3200Lm

(30W luminous distribution and lux intensity diagrams)

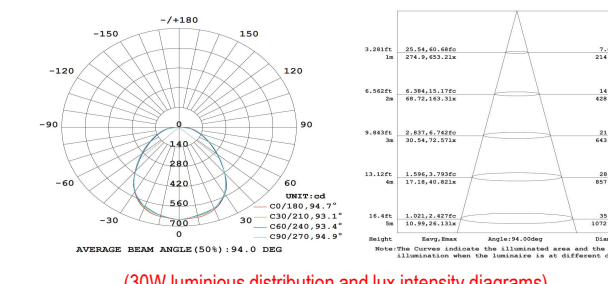
- △ Die-casting aluminum housing, excellent cooling and nice design.
- △ Latest flip COB LED technology, high lumen output, Ra>70.
- △ External constant current driver, no flickering, PF>0.6, 175-265VAC.
- △ Reliable quality and stable performance, low heat, low light decay.
- △ 35,000 hours lifespan, eco-friendly-material, >80% power saving.



Model	Size	Cut Hole	Power	Lumen
XLL-DL007010	Ø125x52mm	/	10W	850Lm
XLL-DL007015	Ø170x52mm	/	15W	1300Lm
XLL-DL007030	Ø225x52mm	/	30W	2550Lm
XLL-DL007040	Ø300x52mm	/	40W	3200Lm

(30W luminous distribution and lux intensity diagrams)

- △ Die-casting aluminum housing, excellent cooling and nice design.
- △ Latest flip COB LED technology, high lumen output, Ra>70.
- △ External constant current driver, no flickering, PF>0.6, 175-265VAC.
- △ Reliable quality and stable performance, low heat, low light decay.
- △ 35,000 hours lifespan, eco-friendly-material, >80% power saving.



Model	Size	Cut Hole	Power	Lumen
XLL-DL008007	Ø100x30mm	Ø75mm	7W	700Lm
XLL-DL008012	Ø120x30mm	Ø95mm	12W	1150Lm
XLL-DL008015	Ø145x30mm	Ø120mm	15W	1400Lm
XLL-DL008018	Ø180x30mm	Ø145mm	18W	1650Lm
XLL-DL008030	Ø220x30mm	Ø200mm	30W	2750Lm

(30W luminous distribution and lux intensity diagrams)

- △ Die-casting aluminum housing, excellent cooling and nice design.
- △ Brand 2835 SMD LED chip 130Lm/W, Ra>80, aluminum PCB.
- △ External constant current driver, no flickering, PF>0.6, 175-265VAC.
- △ Reliable quality and stable performance, low heat, low light decay.
- △ 35,000 hours lifespan, eco-friendly-material, >80% power saving.