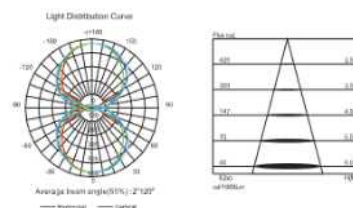




Up and Down

CRI(Ra): ≥ 80 or ≥ 90
CCT(K): 3000/4000/5000
PF: ≥ 0.9
Efficiency(LM/W): 85
LED type: Samsung
Beam angle: $120^\circ \times 2$
Installation: Suspended
Material: Alu+PC

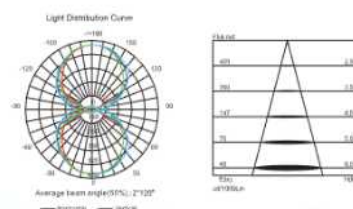


Model	Power	Input voltage(V)	Size(mm) D*H	Size(Inch) D*H
LL0112UDS-50W	50W	AC220-240V or AC120-277V 50/60Hz	D480*80	D18.9*3.1
LL0112UDS-80W	80W		D600*80	D23.6*3.1
LL0112UDS-120W	120W	AC120-277V 50/60Hz	D900*80	D35.4*3.1
LL0112UDS-220W	220W		D1200*80	D47.2*3.1



Up and Down

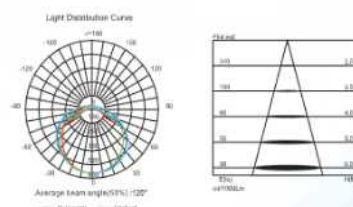
CRI(Ra): ≥ 80 or ≥ 90
CCT(K): 3000/4000/5000
PF: ≥ 0.9
Efficiency(LM/W): 85
LED type: Samsung
Beam angle: $120^\circ \times 2$
Installation: Surface Mounted
Material: Alu+PC



Model	Power	Input voltage(V)	Size(mm) D*H	Size(Inch) D*H
LL0112UDM-50W	50W	AC220-240V or AC120-277V 50/60Hz	D480*95	D18.9*3.7
LL0112UDM-80W	80W		D600*95	D23.6*3.7
LL0112UDM-120W	120W	AC120-277V 50/60Hz	D900*95	D35.4*3.7
LL0112UDM-150W	150W		D1200*95	D47.2*3.7



CRI(Ra): ≥ 80 or ≥ 90
CCT(K): 3000/4000/5000
PF: ≥ 0.9
Efficiency(LM/W): 85
LED type: Samsung
Beam angle: 120°
Installation: Recessed
Material: Alu+PC



Model	Power	Input voltage(V)	Size(mm) D*H	Size(Inch) D*H
LL0112R-25W	25W	AC220-240V or AC120-277V 50/60Hz	D510*95	D20.1*3.7
LL0112R-40W	40W		D630*95	D24.8*3.7
LL0112R-90W	90W	AC120-277V 50/60Hz	D930*95	D36.6*3.7
LL0112R-150W	150W		D1230*95	D48.4*3.7