

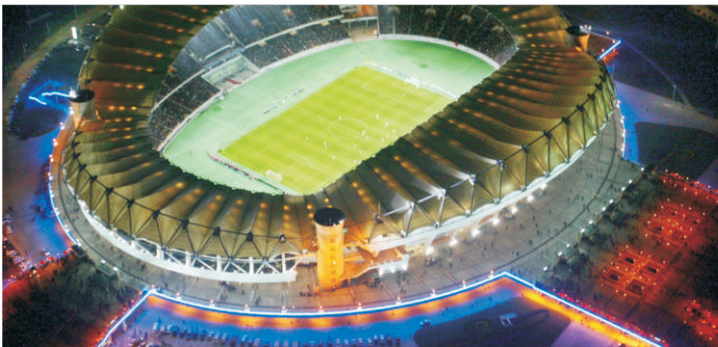
SN- FL LED FLOOD LIGHT (105LM/W)

- CE, RoHS and TUV listed
- Philips3030 LEDs + Mean Well LED driver 50,000H lifespan
- IP65 rating, with respirator, fog-proof
- Adopt strong heat conductivity AL1070 (226W/mk) aluminum, thermal conductivity is double of that of die-casting ADC12 aluminum(96.2W/mk)
- Easy to install and maintain, optional colors: black and silver
- 50W/70W/100W/120W/150W/200W for options



Applications

- Suitable for stadiums
- airports, docks
- huge buildings, billboards
- large-area illumination, etc.



Specifications

Model No.	SN-FL-50W	SN-FL-70W	SN-FL-100W	SN-FL-120W	SN-FL-150W	SN-FL-200W
Power	50W	70W	100W	120W	150W	200W
Efficacy	105LM/W	105LM/W	105LM/W	105LM/W	105LM/W	105LM/W
Lumens	5250LM	7350LM	10500LM	12600LM	15750LM	21000LM
LED Model	Philips 3030	Philips 3030	Philips 3030	Philips 3030	Philips 3030	Philips 3030
LED Quantity	50PCS	70PCS	100PCS	120PCS	150PCS	200PCS
Voltage	90-305VAC	90-305VAC	90-305VAC	90-305VAC	90-305VAC	90-305VAC
Frequency	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
PF	>0.95	>0.95	>0.95	>0.95	>0.95	>0.95
CCT	2700K,3000K,3500K,4000K,5000K,5700K,6500K					
CRI	>80	>80	>80	>80	>80	>80
Material	Al 1070	Al 1070	Al 1070	Al 1070	Al 1070	Al 1070
Driver	Mean Well	Mean Well	Mean Well	Mean Well	Mean Well	Mean Well
Beam Angle	110°	110°	110°	110°	110°	110°
Certificates	TUV,CE,RoHS	TUV,CE,RoHS	TUV,CE,RoHS	TUV,CE,RoHS	TUV,CE,RoHS	TUV,CE,RoHS
IP Rating	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65
Warranty	5 years	5 years	5 years	5 years	5 years	5 years
Storage Temp.	-40°-176°F	-40°-176°F	-40°-176°F	-40°-176°F	-40°-176°F	-40°-176°F
Working Temp.	-20°-140°F	-20°-140°F	-20°-140°F	-20°-140°F	-20°-140°F	-20°-140°F
N.W.	2.00KGS	2.05KGS	4.30KGS	4.80KGS	5.90KGS	7.70KGS
G.W.	2.80KGS	2.90KGS	5.50KGS	6.50KGS	7.50KGS	9.75KGS