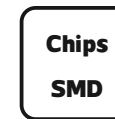
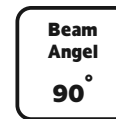
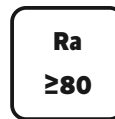


LED FLOOD LIGHT

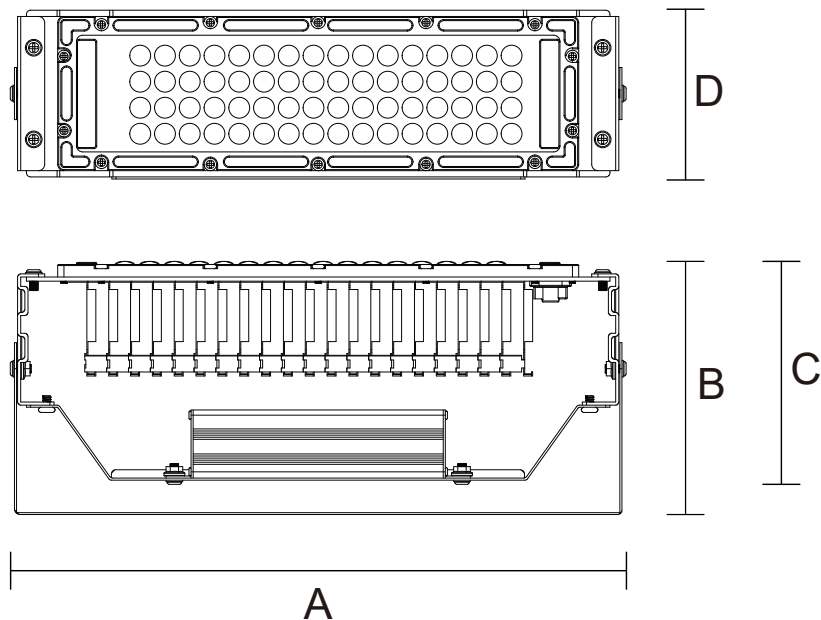
NR-FL105-50

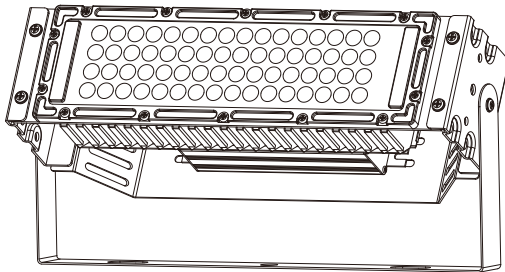
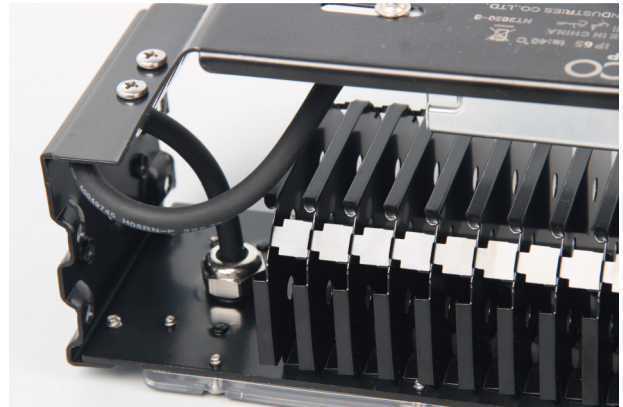
IP65



Model No	P(W)	CCT(K)	Output (lm)	lm/w	Dimensions in mm				
					A	B	C	D	
NR-FL105-50 WW	50	3000	5850	117	300	130	105	82	1.25
NR-FL0251-50-40K-BK-90D	50	4000	5000	100	300	130	105	82	1.25
NR-FL0251-50-65K-BK-90D	50	6500	5000	100	300	130	105	82	1.25

Dimensions in mm



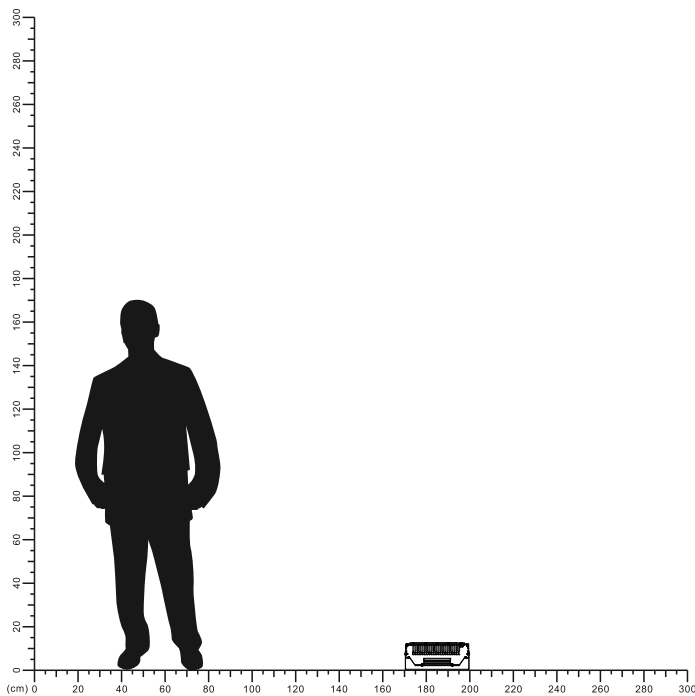


Description:
LED FLOOD LIGHT

Main material:
Aluminum+Iron+Pc

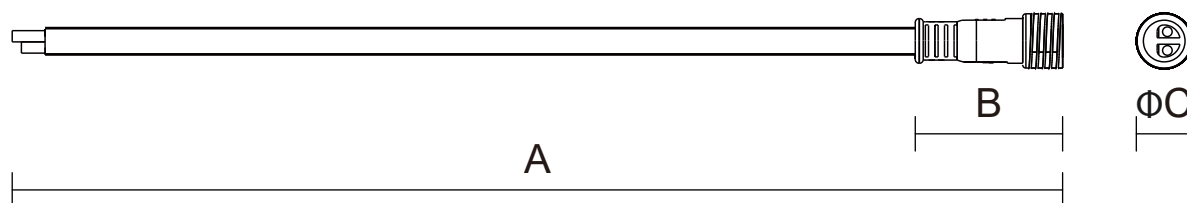
Specification
Aluminum lamp body, fine work, waterproof and dustproof, is stable and reliable, and it is safe to use. Iron art baking lacquer bottom frame, surface oxidation treatment, anti corrosion and anti rust, and durable. High light transmission PC material lamp shade, bright and not dazzling, anti-aging, long service life. IP 65

Applications
. Park
. Square
. Corridor
. Tunnel

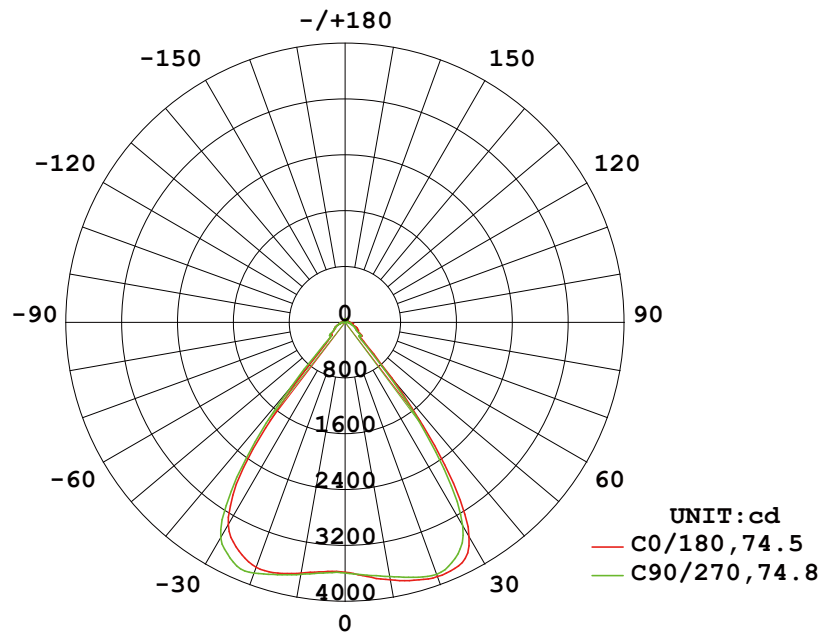


Model No	Input voltage	Rated Power	Rated Current	Dimensions in mm			
				A	B	C	
NR-FL105-Plug-1-1	AC250	2000W	8A	300	45	Φ18	0.07

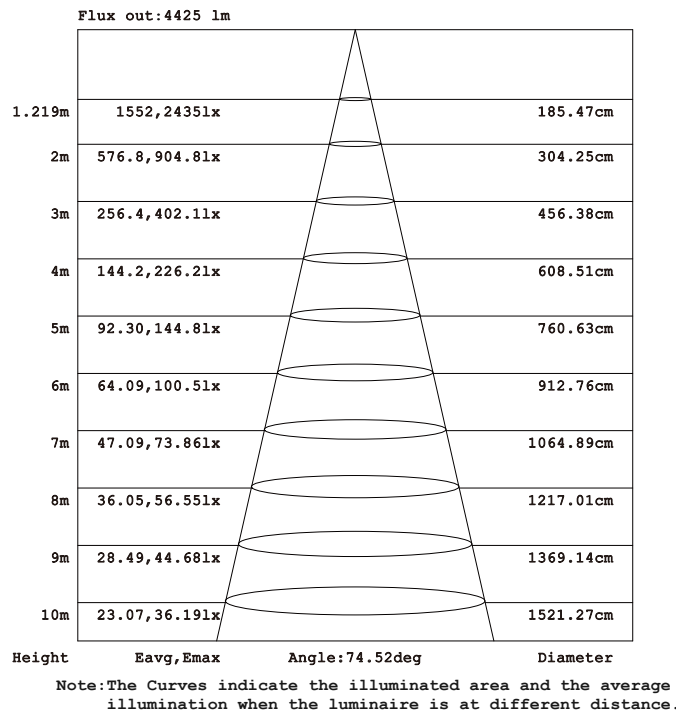
Dimensions in mm

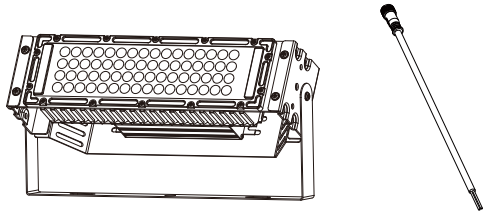


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



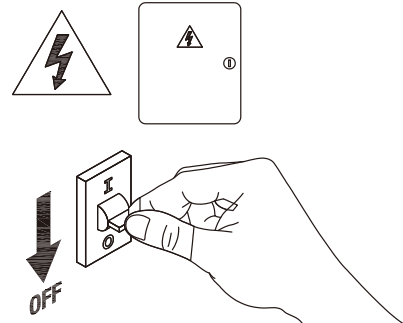
Illuminance at a Distance





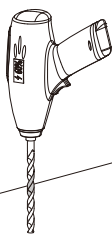
1

Turn off the power



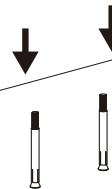
2

Drill 2 holes on the ground.



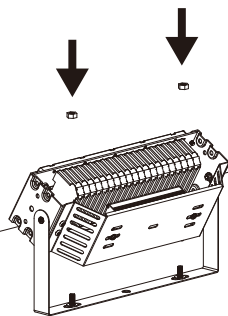
3

Put the expansion bolts into the hole.



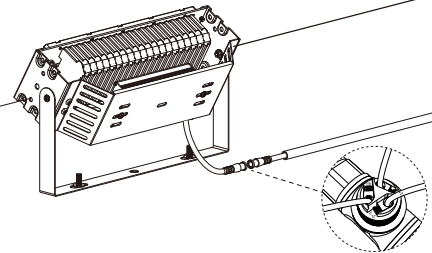
4

Install the screw.



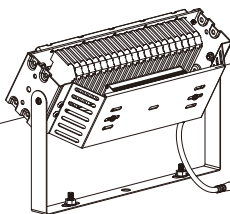
5

Wiring with waterproof terminals



6

installation completed



7

Turn on the power

