

SPECIFICATION

Ablaze LED Flood Light

Product Details



Integrated Cooler

1070 Standard aluminum housing, Excellent heat dissipation.



LED Source - 3030

Specialized silicone rubber ring coupled with the "G" shaped clips eliminate all water, dust and moisture.



Integrated Design, IP65 Protection

Specialized silicone rubber ring couple with G shape clips design, Not only enhance the ability of water and dust resistance, a more graceful appearance as well.

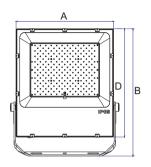


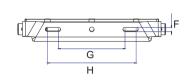
0-120° Adjustable Bracket

Lighting angle can be switched from 0° to 120° for different installation.

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Dimension







Item code	Α	В	С	D	Е	F	G	Н
	mm	mm	mm	mm	mm	mm	mm	mm
NS-FL-10	107	166	32	140	32	6.5	56.5	83.5
NS-FL-20	152	216.5	40	190	40	8	68	102
NS-FL-30	167	226.5	40	200	40	8	78	122
NS-FL-50	220	310.47	50	265	47.5	10.5	90	140
NS-FL-80	245	354.32	55	300	49.5	11.5	90	149.34
NS-FL-100	295	402.32	60	345	53.5	11.5	90	150
NS-FL150	330	430.25	60	365	53.5	11.5	180	240
NS-FL-200	360	470.25	60	400	53.5	11.5	180	240

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Features

- Excellent electromagnetic compatibility, no electromagnetic interference to surroundings.
- ♦ Advanced aluminum alloy body and high-tech painting process help the body get rid of rust and corrosion permanently.
- ♦ Green initiative, no UV, infrared, thermal Radiation and HG pollution etc.
- ◆ Unite the driver box to help eliminate temperature and lifespan of LED, and components.
- High color rendering reflect you a more realistic world, optional color temperature are capable with various applications.
- High quality imported aluminum reflector mirror and stalinite are adopted to ensure a symmetric light configuration.
- ◆ Precise beam angle and excellent reflection effects.
 - Factory
- Warehouse
- Toll-Gate
- Gas Station
- Supermarket
- Exhibition Hall
- Stadium

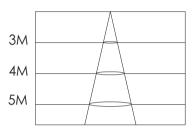








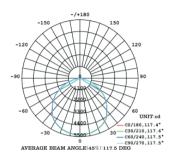
Optical Parameter



Item code	3m	4m	5m
NS-FL-10	13-17lx	22-26lx	40-45lx
NS-FL-20	80-90lx	45-50lx	28-34lx
NS-FL-30	129-144lx	71-81lx	47-52lx
NS-FL-50	220-240lx	130-140lx	80-90lx
NS-FL-80	385-410lx	210-230lx	140-160lx
NS-FL-100	480-510lx	264-284lx	160-180lx

740-780lx 410-440lx 260-280lx

970-1020lx 550-580lx 350-370lx



Item code	Beam Angle
NS-FL-10	120
NS-FL-20	120
NS-FL-30	120
NS-FL-50	120
NS-FL-80	120
NS-FL-100	120
NS-FL-150	120
NS-FL-200	120

NS-FL-150

NS-FL-200

Installation Instructions

Correlated accessories and toolings for LED Flood light should be prepared firstly.

Step1:

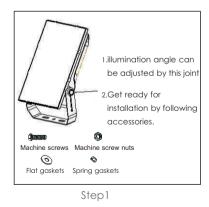
Fixing LED Flood light to wall or mounting rack, specifying a location and drill the holes with expansion bolts. Install the LED Flood light to this position and fasten with screws. The installation gap between LED Flood lights is adjustable by specific demand.

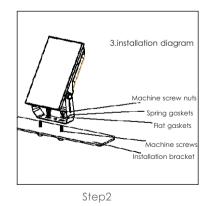
Step2:

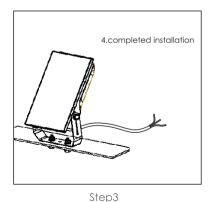
After step 1, connect wires appropriately by following instructions.

Step3:

Lock screws on both ends of rotating bracket when you finalize an ideal illumination angle.







package

						Maximum Loading of		
Item code	Dimension	Carton Size	PCS/Box	${\rm N.W.(kg)/PC}$	G. W. (kg)/CTN	20'GP	40'GP	40'HC
NS-FL-10	166*107*32mm	425*415*255mm	36PCS	0.46	20.4	700PCS	1340PCS	1608PCS
NS-FL-20	216.5*152*40mm	515*380*260mm	20PCS	0.835	19.6	618PCS	1266PCS	1479PCS
NS-FL-30	226.5*167*40mm	535*405*260mm	20PCS	0.992	23.22	551PCS	1200PCS	1350PCS
NS-FL-50	310.47*220*50mm	530*365*255mm	8PCS	1.743	15	594PCS	1284PCS	1485PCS
NS-FL-80	354.32*245*55mm	435*340*130mm	1PC	3.760	4.28	1708PCS	3512PCS	3780PCS
NS-FL-100	402.32*295*60mm	510*430*135mm	1PC	4.65	5.35	1085PCS	2225PCS	2534PCS
NS-FL-150	430.25*330*60mm	510*430*135mm	1PC	6.147	7.1	1085PCS	2225PCS	2534PCS
NS-FL-200	470.25*360*60mm	555*460*135mm	1PC	7.238	8.2	960PCS	1981PCS	2262PCS

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