

LED Modular Floodlight

Applications

- Architectural scenarios
- Buildings, old and new
- Monuments, Stadiums
- Plaza, Gyms
- Ports / Dock Areas
- Searchlights
- Toll Stations, Tunnels
- Golf Courses
- Plant hire, Ferries
- Special projects

General Information

- IP66
- AC220-240V
- Meanwell driver
- Philips SMD 3030 LEDs
- CRI>80Ra & PF 0.95
- Lumens 120lm/w
- 5-year warranty
- Adjustable module
- 304/316 screws
- Clear or diffused lens
- Salt water resistant

1. Elegant, solid and engineered design
2. 100% waterproof
3. With best make of LED driver (Meanwell)
4. With one of the best makes of LED chip inside (Philips)
5. Variety of beam angles allowing us to select the right one fit for your purpose (to light the sign) from 25°/60°/90°/110° and 130x80° Asymmetric
6. Applied with a AzkoNobel Powder coating making them Salt Water Resistant
7. Superior paint work in a black finish
8. Fitted with 304/316 Stainless steel screws so they are corrosion proof
9. Sturdy bracket (4mm thick)
10. Choice of white colours: Warm 3000K, Natural 4000K, Daylight 5700K
11. Dimmable options include, Dali, 1-10V and PWM



Part Number	No of Module	Watts	Lumens 110°	Nett Weight	Dimensions in mm	Packing specifications
JL-FLD-BR1- 75W	1pc	75W	9000lm	3.20 Kgs	W320 x L225 x H130mm	4pcs Carton. GW 4.5KG Dms 79x44x37cm
JL-FLD-BR1-150W	2pc	150W	18400lm	4.80 Kgs	W320 x L275 x H215mm	2pcs Carton. GW 6.0KG Dms 44x38x34cm
JL-FLD-BR1-230W	3pc	230W	28000lm	6.70 Kgs	W320 x L275 x H324mm	2pcs Carton. GW 7.7KG Dms 77x40x24cm
JL-FLD-BR1-300W	4pc	300W	37000lm	8.70Kgs	W320 x L275 x H433mm	2pcs Carton. GW 9.7KG Dms 77x49x24cm
JL-FLD-BR1-450W	6pc	450W	56000lm	13.40Kgs	W628 x L275 x H324mm	1pc Carton. GW 14KG Dms 68x40x21cm
JL-FLD-BR1-600W	8pc	600W	74000lm	17.50Kgs	W628 x L275 x H433mm	1pc Carton. GW 19.8KG Dms 68x48x21cm
JL-FLD-BR1-900W	12pc	900W	112500lm	29.35Kgs	W628 x L390 x H690mm	1pc Carton. GW 32KG Dms 76x68x21cm
JL-FLD-BR1-1200W	16pc	1200W	150000lm	40.00Kgs	W628 x L390 x H910mm	1pc Carton. GW 47.7KG Dms 97x68x21cm

Symmetric Applications
15°, 60°, 90°, 110°
(photo shows 60°)



Asymmetric Applications
130x80°

