

LED Stadium Light

-Adjustable angle Module

QCDM4

Designed to comply with international Sports Lighting Standards and Obtrusive Lighting Standards



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Key Features

- Up to 140 Lumens per watt
- Over & Underslung options
- Lower energy and maintenance costs
- Suitable for new and retrofit projects
- 316 stainless steel fixtures and conduit
- IP66 & IK08 Protection
- Birdproof protection
- Galvanised powder coated bracket

Applications

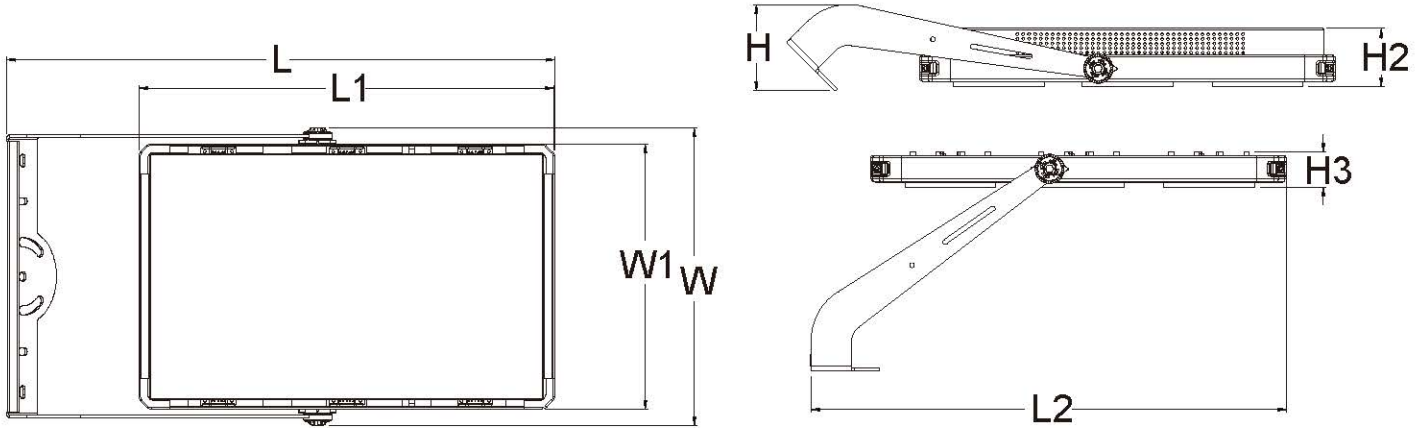
- AFL
- NRL
- Soccer
- Hockey
- Tennis
- Netball
- Baseball/Softball
- Lawn Bowls
- Outdoor Swimming Pools
- Outdoor BMX Tracks
- Horse/Harness Racing
- Council Grounds



Technical Parameters

Model No.	Wattage	Lumens	Dimension(L*W*H)
OHD-QCDM4-250XX-Y	250W	35,000lm	415x525x135mm
OHD-QCDM4-300XX-Y	300W	42,000lm	
OHD-QCDM4-500XX-Y	500W	70,000lm	692x525x150mm
OHD-QCDM4-600XX-Y	600W	84,000lm	
OHD-QCDM4-750XX-Y	750W	105,000lm	938x525x150mm
OHD-QCDM4-900XX-Y	900W	126,000lm	
OHD-QCDM4-1000XX-Y	1000W	140,000lm	1150x525x150mm
OHD-QCDM4-1200XX-Y	1200W	168,000lm	
OHD-QCDM4-1250XX-Y	1250W	175,000lm	1363x525x150mm
OHD-QCDM4-1500XX-Y	1500W	210,000lm	

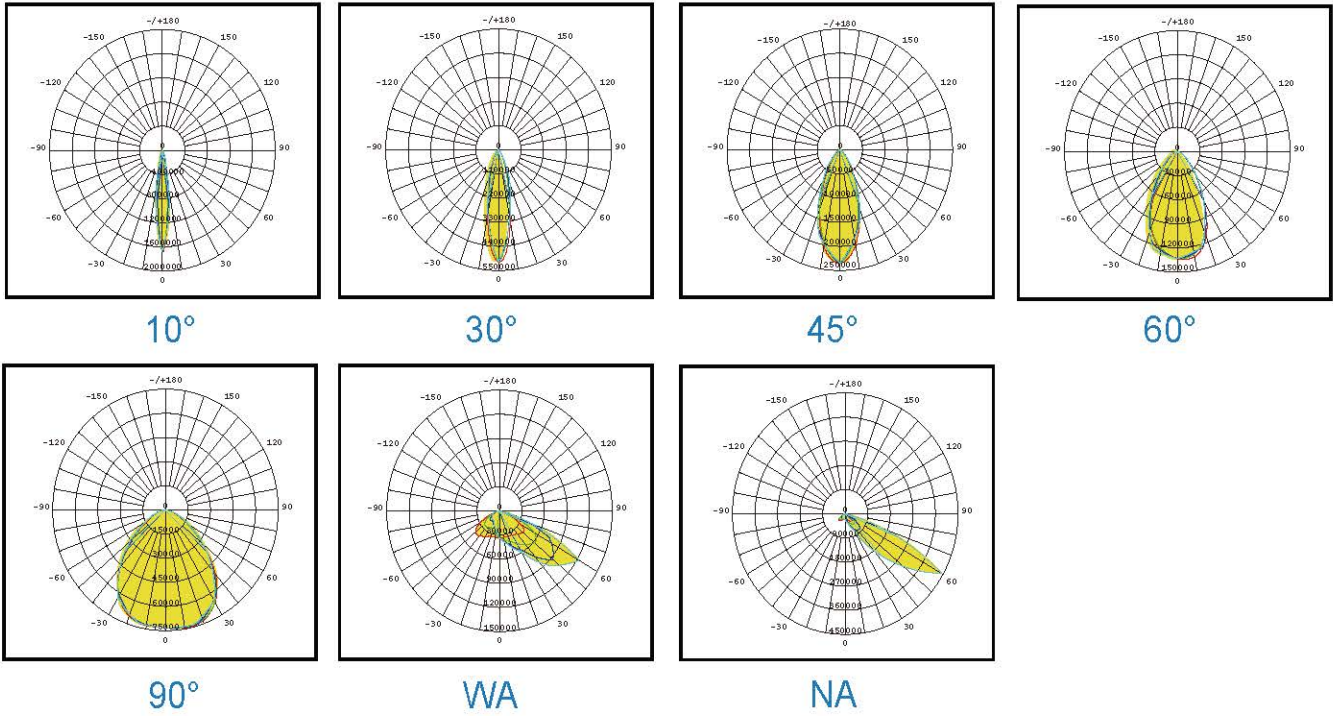
250/500/750/1000/1250W	Integrated 100-277VAC / Remote 100-277VAC
300/600/900/1200/1500W	Remote 100-277VAC or 277-480VAC
CRI	RA>70
Power Factor	0.95
Efficiency	140 lm/W
IP Rating	IP66
Impact Rating	IK08
CCT	4000/5000/5700K ...
Operating Temperature	-20~+50℃
Beam Angle	10°/30°/45°/60°/90°/WA/NA
Dimmable	Optional 0-10V or DALI
Warranty	5 years



	250W 300W	500W 600W	750W 900W	1000W 1200W	1250W 1500W
L(mm)	415	692	938	1150	1363
W(mm)	525	525	525	525	525
H(mm)	135	150	150	150	150
L1(mm)	264	478	692	905	1118
W1(mm)	460	460	460	460	460
L2(mm)	321	582	808	1020	1232
H2(mm)	110	110	110	110	110
H3(mm)	55	55	55	55	55

• There will be slight deviation in the actual situation, which is subject to the actual situation.

Illuminance distribute curve



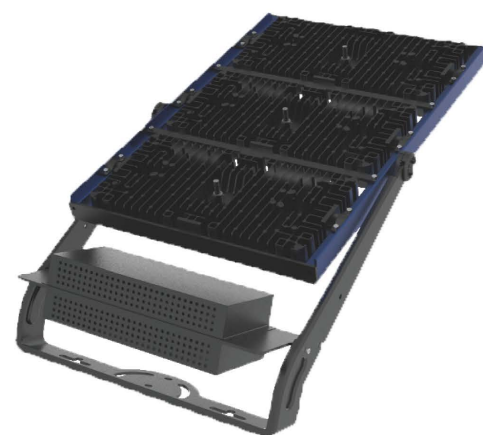
Options



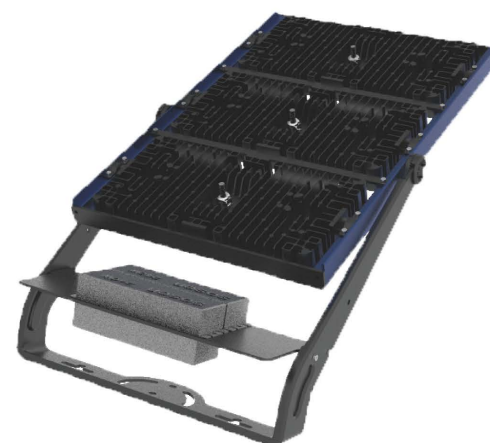
Integrated style1-A



Integrated style1-B



Integrated style2-A



Integrated style2-B



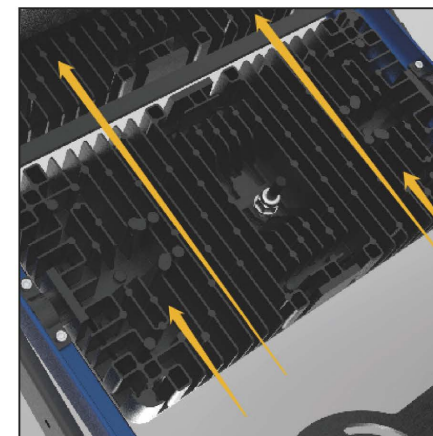
Remote Gear



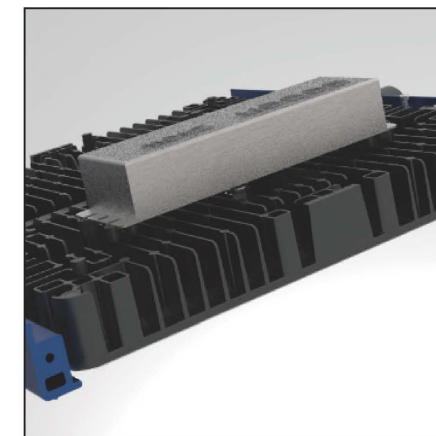
Spigot Mount

(250W-750W)

Features



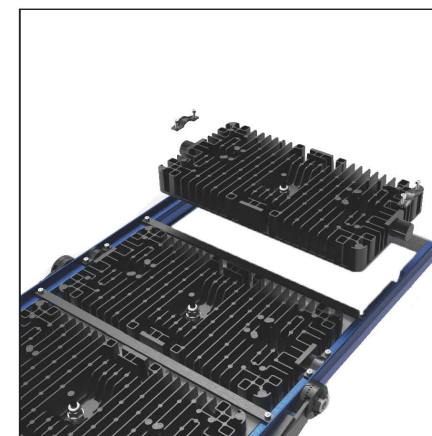
1.Air flows from the bottom to top



2.Vast Air contact area



3.Rotational angle of single module is ± 40 degree



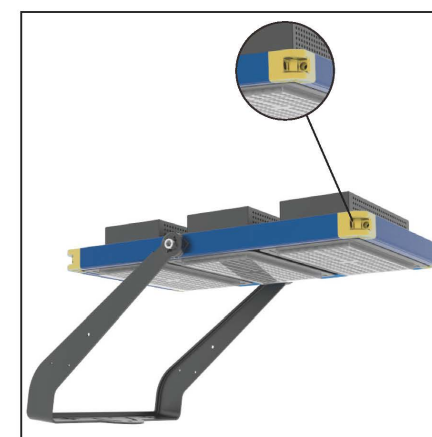
4. Each module can be disassembled and replaced



5.Optional:Protect the fitting for bird chewing



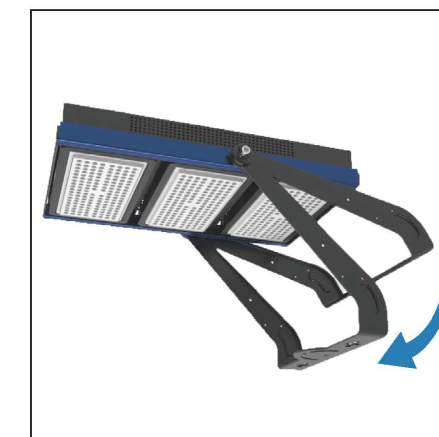
6.Remote gear
① Easy installation and after-sales
② Light fitting is lighter



7.Corner color can be customized



8.Spill shield can be customized



9.Bracket shape and size can be customized