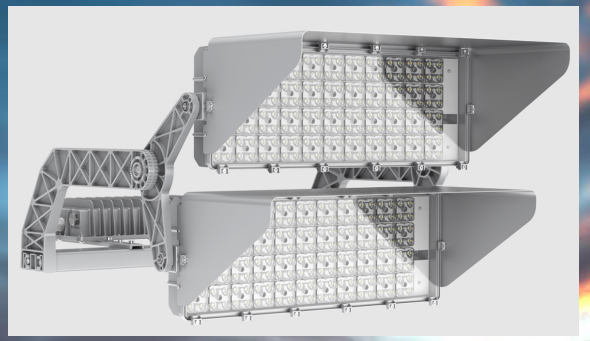
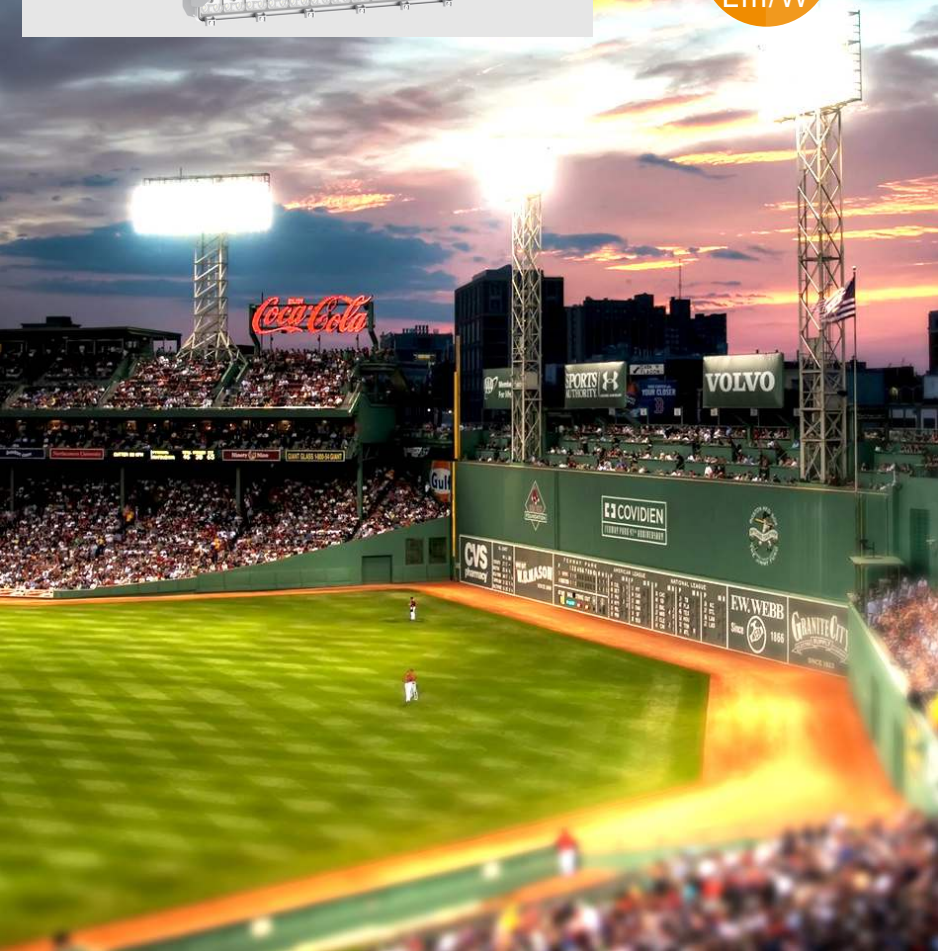


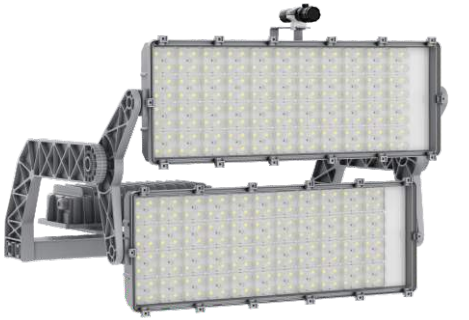
5
years
warranty

145
Lm/W



MODULAR Z

LED Stadium Light



Features

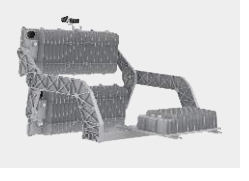
- LED Driver: Inventronics
- High efficiency: 140~170LM/W
- Chips: Osram3737&Lumileds SMD5050
- Working Temperature: -40 ~ +50°C@outdoor
- Input Voltage: 200-528VAC 50/60Hz
- Multi-Beamangles: 15°,30°,60°,90°,P60
- Material: ADC12
- CCT: 2700-6500K
- IP Rating: IP66
- IK Rating: IK10
- CRI: ⩾70, ⩾80, ⩾90
- Warranty: 5 Years

CB CE RoHS IK10 IP66

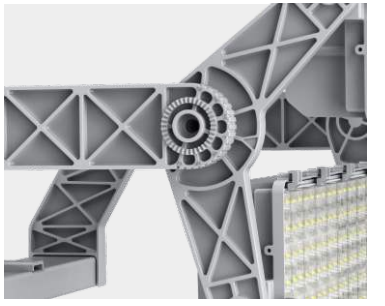
MODULAR Z Stadium & Sports Lighting

Large light-enitting area improving light utilization

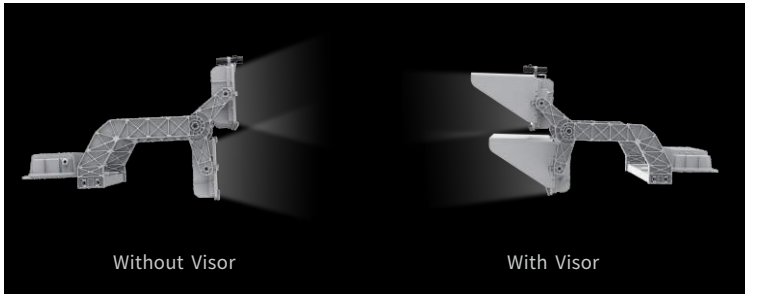
A revolutionary floodlight system for sports and area lighting with unrivaled performance,efficiency, and light quality. The high-performance floodlight sets records in termsof performance with up to 306KLM.
With a CRl of 80-90, realistic color rendering is guaranteed - for broadcasters this means minimal post-processing effort.



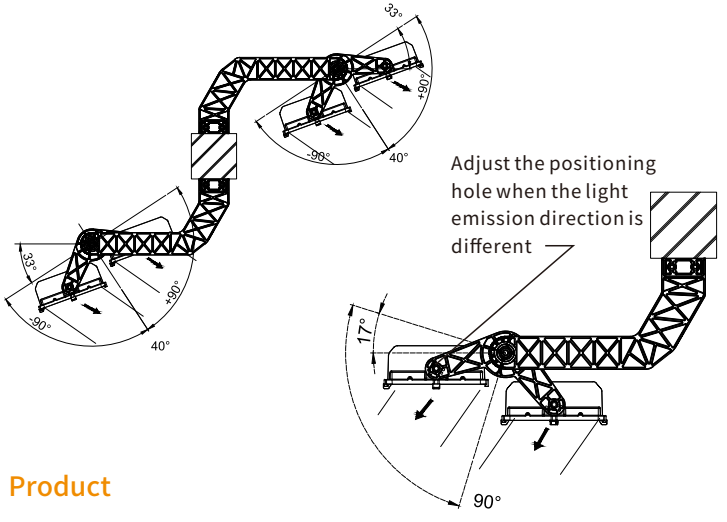
Professional optical PC lens, Various beam angles to mette the requirements of diffferent courts



Incremental 10 deg tick marks to allow precise aiming and to facilitate the alignment of luminaires

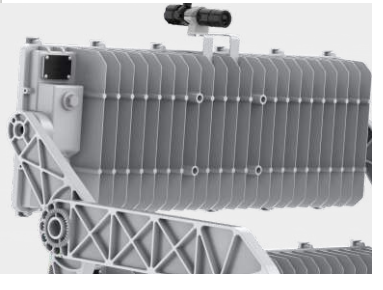


Installation Angle



Product

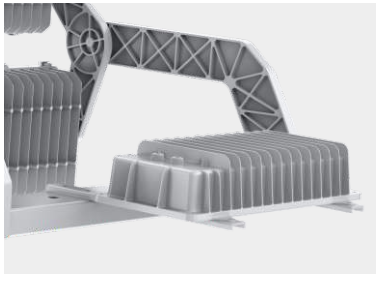
Precision aiming device will asist to precisely align the light to aiming point

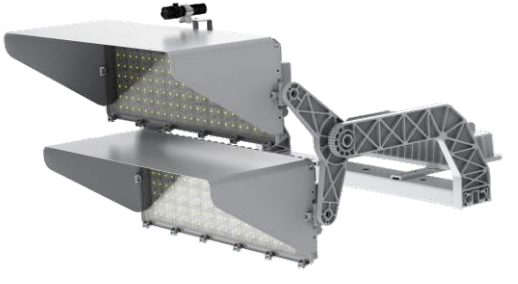


separately installed driver box for easy maintenance and upgradation, can allow for more advanced control options, such as dimming or remote operation, improving flexibility in lighting design.

ADC12 aluminum stronger bracket with 4mm thickness provide secure mounting, ensuring that lights remain in place even during harsh weather or high-impact activities.

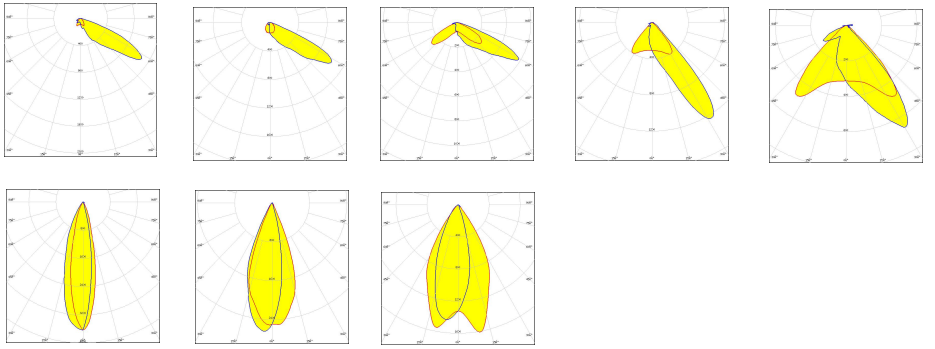
Opto-electrical separation solutions are advantageous to the flexible installation of the power supply





1200W weight excluding Driver:21kg

140~170lm/W LED Stadium Light

Model No.	Power (W)	LED Type	Beam angle	Input Voltage	Driver Brand	CRI	CCT	Product Dimension(mm)	Qty Carton	Carton size (mm)	G.W.KG)
MODULAR Z-500W	500	Osram SMD3737 Lumileds SMD5050	15° 30° 60° 90° Asymmetric	AC200-528V, 50/60Hz	INVENTRONICS	70	2700-6500K (Optional)	676x270x292	1	730x400x310	21.6
MODULAR Z-600W	600							676x270x292	1	730x400x310	21.6
MODULAR Z-800W	800							746x614x517	1	820x750x320	34.3
MODULAR Z-1000W	1000							746x614x517	1	820x750x320	34.3
MODULAR Z-1200W	1200							746x614x517	1	820x750x320	34.3
MODULAR Z-1500W	1500							746x570x840	1	820x1080x320	42.5
MODULAR Z-1800W	1800							746x570x840	1	820x1080x320	42.5

Light Distribution Optional