

Modular and anti-collision grille design: The light is equipped with an anti-collision grille to effectively prevent damage from ball impact; the modular design facilitates quick maintenance and reduces the risk of downtime.



100W, 150W, 200W

- A reliable supporter of the stadium
- Modular and anti-collision grille design
- The light is equipped with an anti-collision grille to effectively prevent damage from ball impact;
- Lens/Diffuser Plate Optional



lens

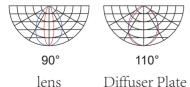
Diffuser Plate



POWER Available in 100W,150W 200WConFigurations	PRECISION High Chip Density for Increased Uniformity	HOUSING Cold rolled sheet
ORDERING INFORMATIO		

ITEM	POWER	OPTICS	Input Volt	Housing Material	DIMMING
Aegis	100W 150W 200W	90° 110°	AC 220-240V	Cold rolled sheet	0-10V Dimmable Optional

OPTICS



is Dilluser Pla

Due to continuous improvement and innovation, product appearance and specifications may change without notice. Actual performance may differ as a result of end-user environment and application.

Aegis

SPECIFICATIONS

Expected Life | Over 50,000 hrs. Color Rendering Index (CRI) | >80 Operating Temp | -30°C - +45°C Relative Humidity | 0-90% RH Power Factor | ≥95% Input Volt | AC 220-240 V Frequency | 50/60 Hz LED Chips | OSRAM DIMMING | 0-10V Optional LED Efficiency - lens, 170 lm/w - Diffuser Plate, 145 lm/w Surge Protection | 2kV Impact resistance level | IK10 Ingress protection rating(IP) | IP20

DIAMENSIONS

WARRANTY

SEE WEBSITE FOR DETAILS

5-Year

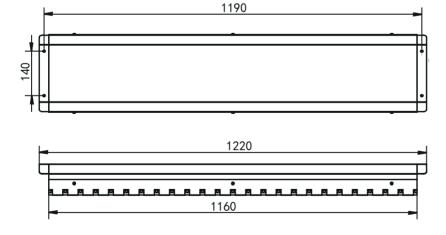
MATERIALS

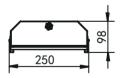
Housing | Cold rolled sheet

Finish | Protective UV Stabilized Powdercoat4000 Hour Salt Spray Tested to ASTM B117

Lens | PC

Diffuser Plate | PMMA





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