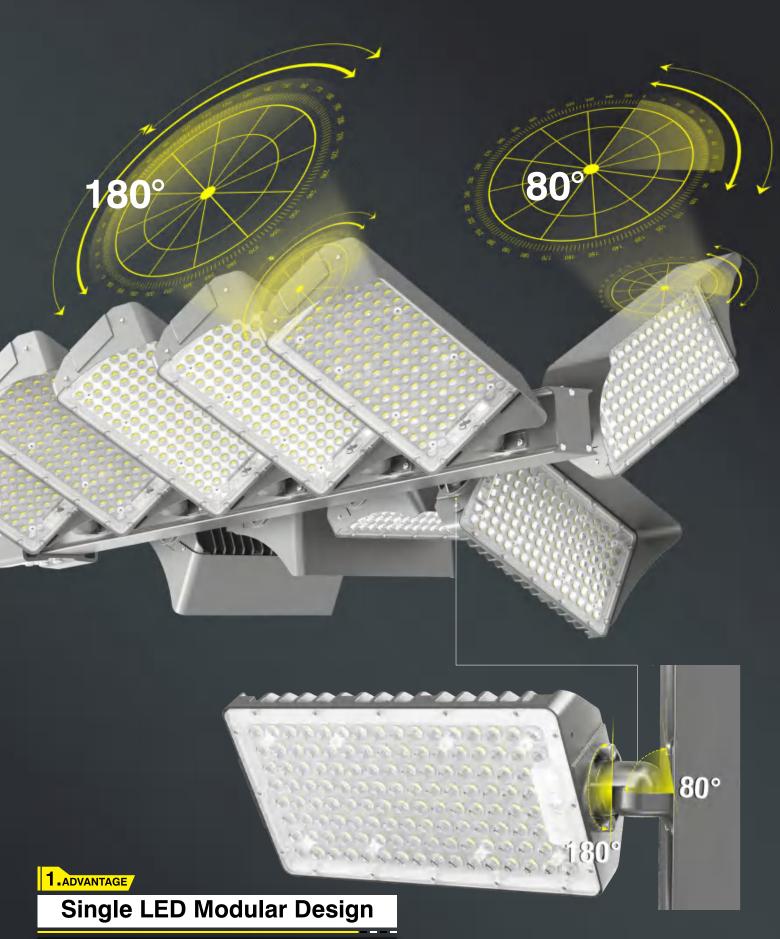




FL23-JL: Available in 400 / 500 / 800 / 1000 / 1200 / 1600 /2000 /2500W models

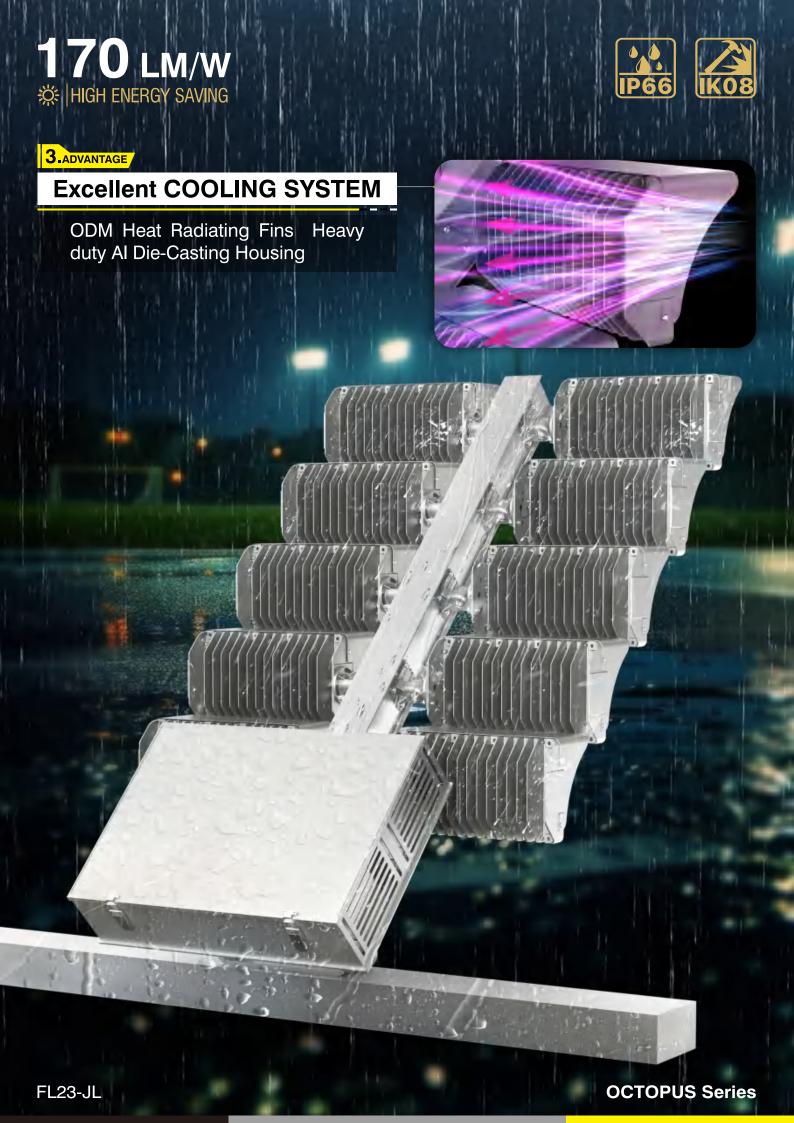
Product Orientation: This Octopus series is specially engineered for large outdoor venues lighting and other applications with the request of precise lighting angle as well as high-intensity lighting needs such as such as stadium, golf course and etc. With up to 170 Lm/W high efficacy, this series delivers outstanding energy efficiency.



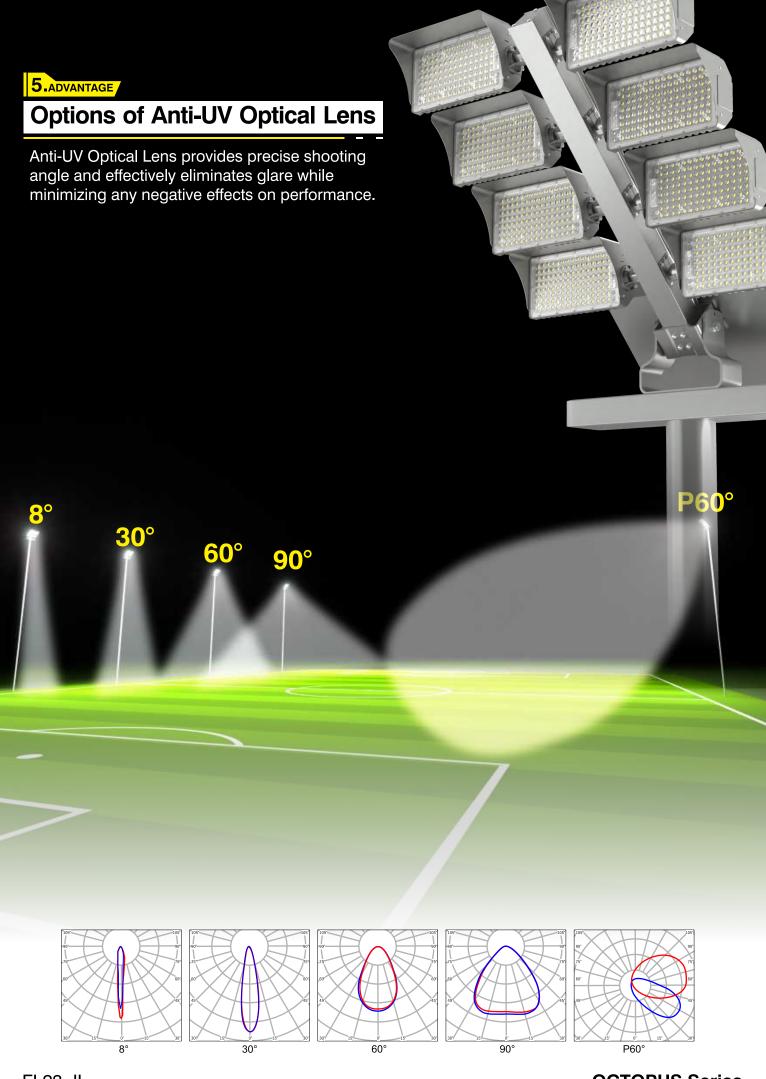
Each modular is rotatable in four dimensions as upwards, downwards, forwards and backwards which offers multi-mouting angle. Together with optical lens, various precise angle request could be fully achieved.

FL23-JL OCTOPUS Series







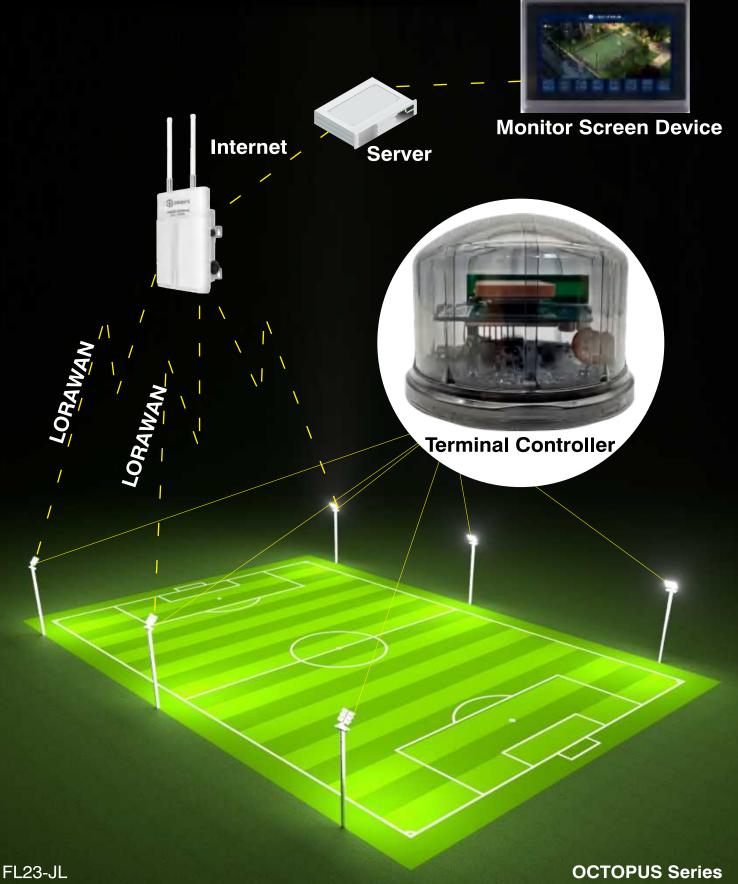


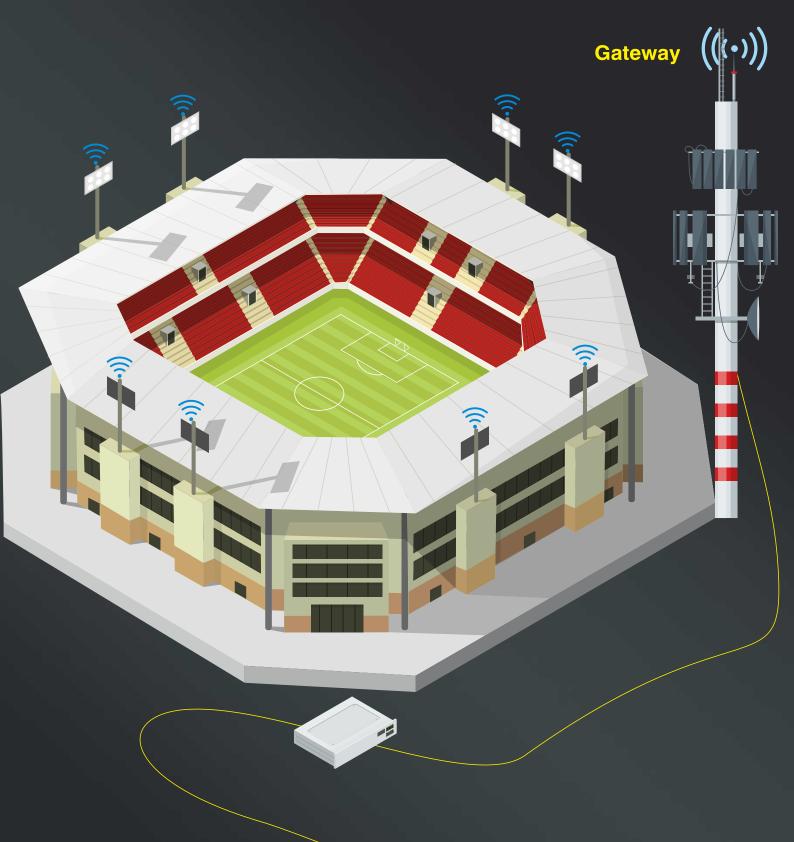
FL23-JL OCTOPUS Series



Sports Ground Lighting Control Topology

Remote controll such as dimming, on/off,real-time feedback and etc could be easily achieved by monitoring system through .the data collected by Terminal controller which is transmitted wirelessly through Gateway, Operator Base, Server over LoraWAN as well as multiple links such as Ethernet, 4G, and WiFi networks.





Sports Illumination System Installation Demo

1.High Mast Light with ZHAGA Base Terminal Controller .

2.LoRaWan Gateway is mounted sidealong the sports ground at the height of above 3 meters .

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Operation of Monitor Screen



Real-Time Visulization Layout



Effective Scenario-Based Control



Personalized Experience



Available in Customized Mode

FL23-JL OCTOPUS Series