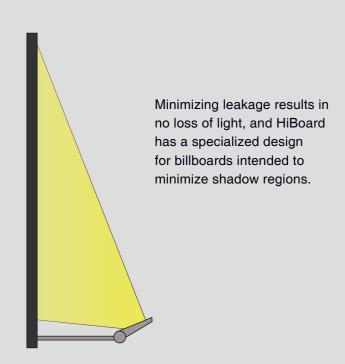
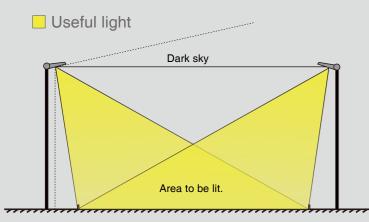
Billboard Lighting

Useful light



Flood Lighting



HiBoard LED Floodlight is specially designed for sports fields, minimizing loss of light and light pollution.

ISO9001: 2008

All info here ONLY for reference, please confirm with our sales before order.

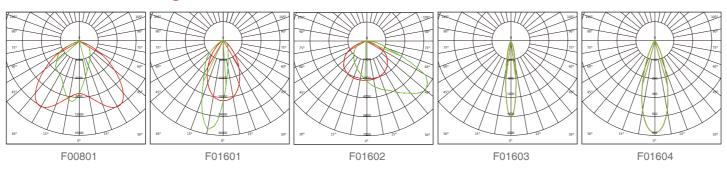




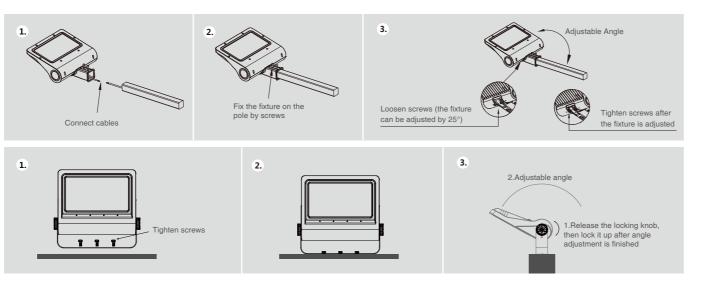
HiBoard Product Range

Part Number	FL05-100	FL05-150	FL05-200	FL05-240
Lumen Output	13,000lm	18,000lm	24,000lm	26,400lm
Wattage	100W	150W	200W	240W
Luminous Efficacy	130lm/W	120lm/W	120lm/W	110lm/W
CCT	3000K, 4000K, 5000K			
CRI	>Ra70, >Ra80			
Beam Angle	65°x120°(polarized light 10°), 30°x60°(polarized light 10°), 65°x120°(polarized light55°), 15°, 30°			
Input Voltage	100-240Vac/100-277Vac 50-60hz PF≥0.93			
IP Rating	IP66			
LED Driver	Inventronics			
HID Equivalent	240W	400W-600W	700W	800W
Certification Pending	UL			

Photometric Diagrams



Mounting Options





HiBoard

LED Billboard Lighting & Flood Lighting





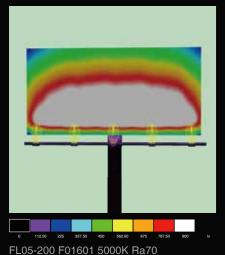


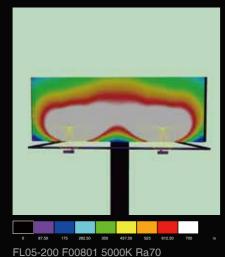
HiBoard, An Excellent Luminaire for Dual Purpose

Efficacy up to 130lm/W

HiBoard aims to provide superb lighting distribution with speical-designed lens. It works not only as a floodlight for sports fields, but also as a perfect luminaire for billboard advertising.

Billboard Lighting





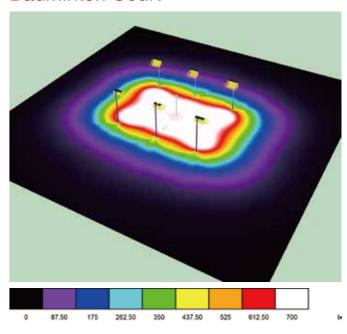


Modern Design Housing Simple, exquisite and smooth line with white body make According to different application, we provide two different the luminaire more elegant. installation methods: for billboard application, we have mounting sleeve which is compatible for both round and square poles, while for sports field application, we provide rotatable bracket marked with angle so that end user can HiBoard is energy-efficient with high performance, low maintenance, and long lifespan. Polarized lighting distribution would avoid light being HiBoard is not only suitable for billboard advertising wasted into non-objected area, making HiBoard more energy-saving. area lighting application. Flood Lighting

Flood Lighting

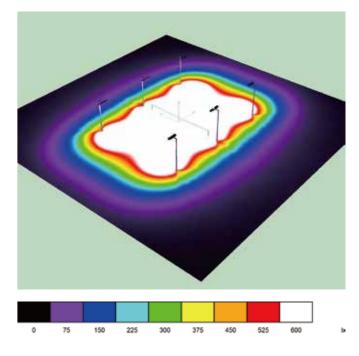
Dialux Simulation

Badminton Court



FL05-240 F01604 T55 5000K Ra70

Tennis Court



FL05-240 F01602 T55 5000K Ra70

EN12193 Class I