Perfect control over your lighting with

PROSPORTLED

Our Platform Tennis lighting is for those who appreciate the difference. Small details matter. ProSportLED is dedicated to getting the details right and enhancing the performance of Paddle players while minimizing light pollution in neighboring areas with Asymmetric LED lighting technology.

We have partnered with 'The Paddle Lab' to offer the best in Platform Tennis lighting and outstanding customer service. For more information on our Sport Lighting products visit ProSportLED

Contact:

National
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Application: Platform Tennis

Certifications: UL CE DLC

Description

Unrivaled Efficacy 150 lm/W
Excellent Cooling Structure
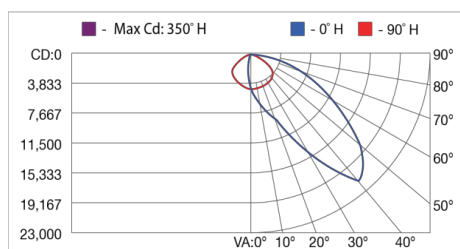Wireless Lighting Control / Built-in 20KV Surge Protection Device

Specifications

Model Name	MA200 Plus		
Power Consumption	200W		
Light Source	0.2W Mid Power LED Chips (Qty : 840 pcs)		
Correlated Color Temperature	5000K (4000K available)		
Luminous Flux *	30,000 lm		
Luminous Efficacy *	150 lm/W		
LED Driving Current *	77 mA		
Color Rendering Index	80 Ra		
Light Distribution	Asymmetric Wide		
BUG Rating	B3 - U2 - G4		
LED Chip Manufacturer	SAMSUNG		
Input Voltage	100 ~ 277 Vac 120 ~ 277 Vac 347 ~ 480 Vac		
Input Current	Max 2.5A (@100Vac) Max. 0.75A (@347Vac)		
Power Factor	≥0.9 at Max load		
Frequency	50 / 60 Hz		
Surge Protection	Line-Line 20KV, Line-FG 20KV		
Driver Type	Constant Current (CC)		
Fixture & Driver Manufacturer	GigaTera Inc. / Made in Korea		
Size (W x L x H)	13.7 x 16.2 x 9.5 (inch)	347 x 412 x 242 (mm)	
Weight (Driver included)	16.6 lb	7.5 Kg	
Material	Body	Cast Aluminum	
	Optic	AL Coating Reflector	
	Cover	Tempered Glass 4.0T (Clear)	
Finish	Powder Coating		
IP Rating	IP66		
Mounting Option	Swivel Bracket / Pole Mount / Mount Bracket		
Operating Temperature	-22°F ~ 131°F	-30°C ~ 55°C	
Warranty	10 Years		

Option

Control System	Wireless (ZigBee) / NEMA-7

Size	347 x 412 x 242 (mm)
	13.7 x 16.2 x 9.5 (inch)

Photometry

- Max Cd: 350° H   - 0° H   - 90° H

[5000K]

*Tolerance : ±5%

GigaTera®
beyond light