

JDR
INDUSTRIES

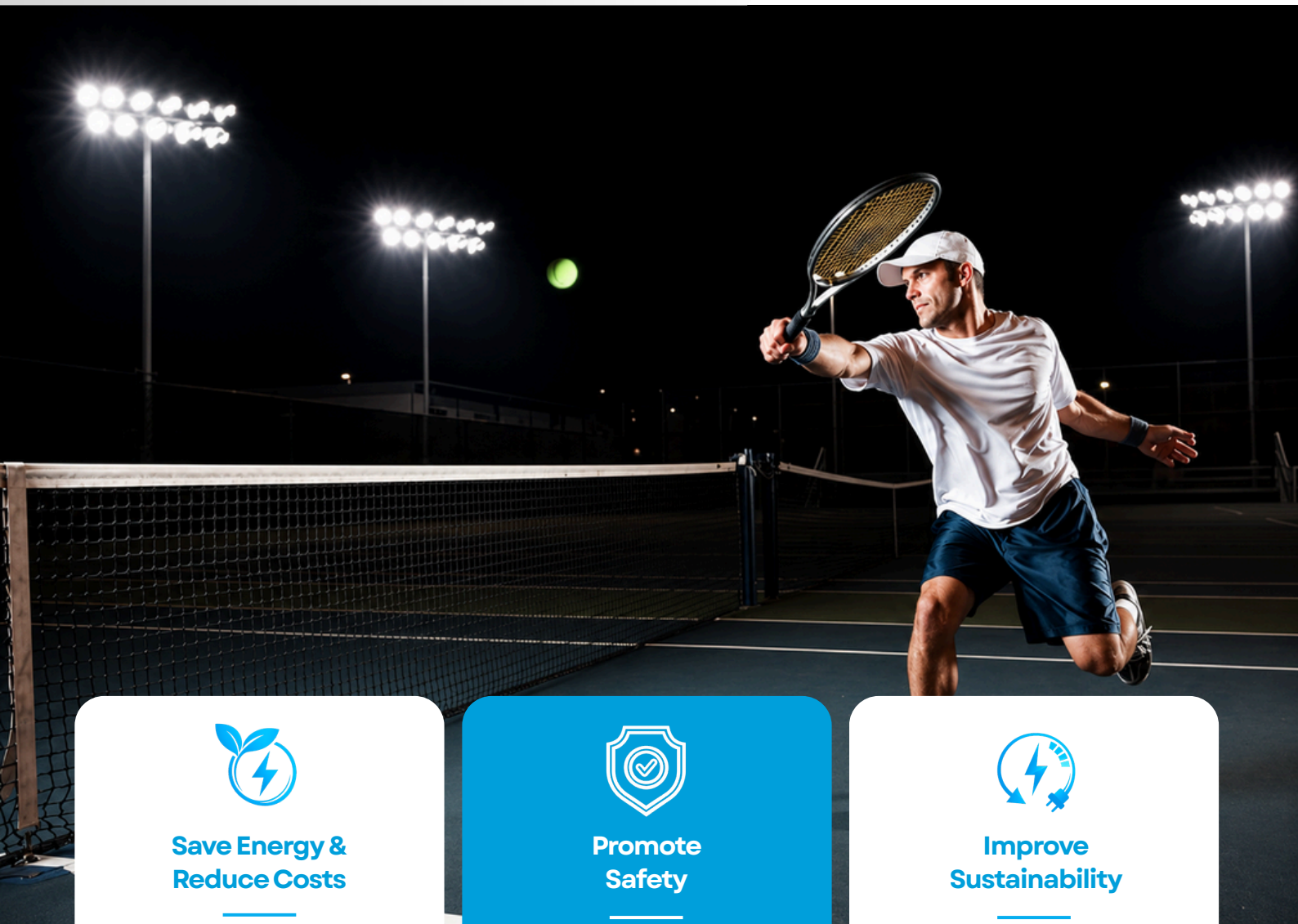
VIBRANT

TENNIS

COURT LIGHTING SYSTEMS

Factory Direct Commercial Field Lighting





Save Energy & Reduce Costs

Save on energy and maintenance without compromising quality. **JDR Industries'** advanced LED systems are built to reduce utility expenses and extend fixture life—making them the smart choice for both new and retrofit projects.



Promote Safety

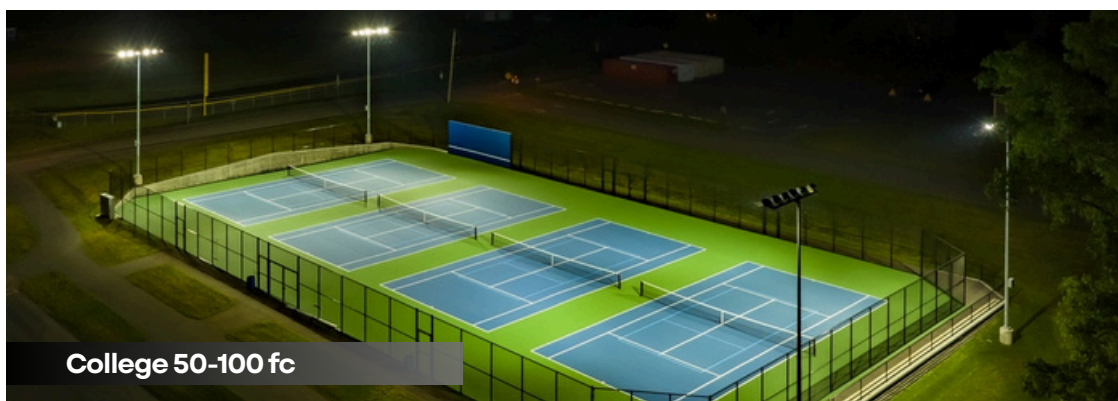
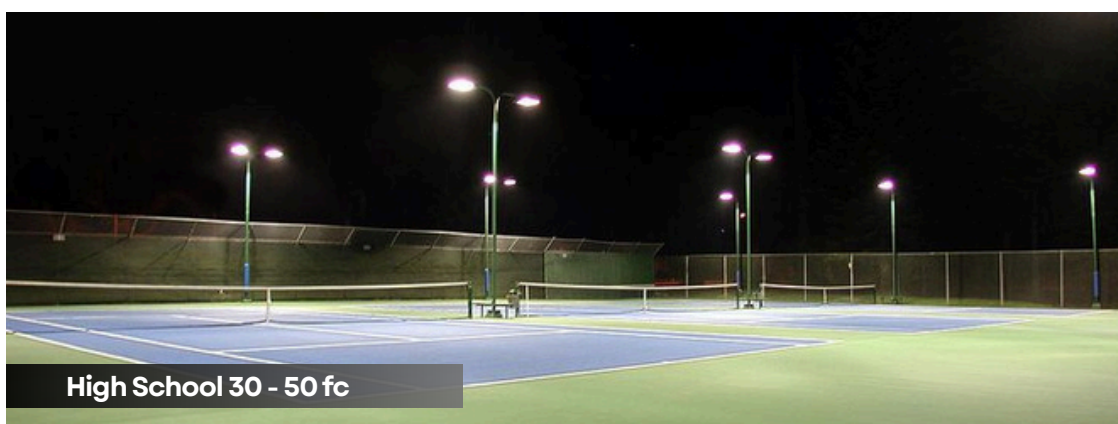
A poorly lit court is almost just as bad as no lighting at all, don't compromise player safety for a few pennies. JDR Industries' high-output systems are designed to illuminate every inch of your surface, reducing blind spots and enhancing visibility.



Improve Sustainability

JDR Industries uses high-efficiency LEDs and smart controls to cut power use and extend fixture life. Our systems are built for minimal environmental impact and meet modern energy standards.

We provide professional-grade lighting technology designed to elevate the experience on any field, regardless of size or scale.



High Mast Light Remote Driver Solutions

Item No.		Qty.	Optical & Electric Parameter	Product Picture			
RK-REBOX-A1 (Suit For Φ300~Φ500mm Pole) L530*W153*H1515mm							
HLG-480H-48A	6	Input Voltage: AC100-277V,50/60HZ					
HLG-600H-48A	6						
EUM-680S840MG	6						
EUM-880S11AMG	6						
HVGC-480-M-AB	6	Input Voltage: AC277-480V,50/60HZ					
HVGC-650-L-AB	6						
ESM-680S840MG	6						
ESM-880S11AMG	6						
EBM-1K2S740MG	4	Input Voltage: AC176-305V,50/60HZ					
EFD-1K2S740DT/DV	4	Input Voltage: AC180-528V,50/60HZ					
Remarks:							
1): DMX Controls optional, ask for quote!							
Product Picture & Description							
Extension Cable Optional (UL/ETL/VDE)	②2*18AWG / 2*1.0mm² (Only for 500W/600W Driver)		②2*16AWG / 2*1.5mm²	②2*16AWG / 2*1.5mm²			
							
Others optional	①10KV SPD (Standard) (One SPD with one driver)		③Screws (Only @ BR-REBOX-A1) M8*900mm~M8*1500mm Suit For Φ300~Φ500mm Pole				
							
			Standard				
Package							
Item	Product Size (mm)	Box			Carton		
		Measurement (mm)	Gross weight	Pcs/box	Measurement (mm)	Gross weight	Pcs/box
RK-REBOX-A1	L530*W153*H1515	L530*W153*H1515	51kg	1	/	/	/

The table below is designed to help determine your field classification and provide high-level product costs for budgeting purposes. For a personalized quote and expert field design guidance, please contact your **JDR Industries** sales representative or email us at sales@jdroverseas.com.

	OPTION	IES Recommendation / Foot Candles	Soccer / Football / Lacross Stadium with Track			Baseball* 350' - 400'			Tennis 6 Court / 2 Row Setup		
G O O D	Lighting: High Efficiency LEDs Poles: Existing LED Driver: On Fixture	Training / Rec (20 fc)	\$56,400	-	\$84,600	\$70,500	-	\$84,600	\$7,800	-	\$11,700
		High School Common (30 fc)	\$75,200	-	\$112,800	\$98,700	-	\$112,800	\$10,400	-	\$15,600
		High School Pro (50fc)	\$112,800	-	\$169,200	\$126,900	-	\$169,200	\$13,000	-	\$19,500
		Collegiate (75 fc)	\$131,600	-	\$197,400	\$155,100	-	\$197,400	\$15,600	-	\$23,400
B E T T E R	Lighting: High Efficiency LEDs Poles: Existing LED Driver: On Pole	Training / Rec (20 fc)	\$60,400	-	\$88,600	\$60,400	-	\$109,750	\$11,800	-	\$15,700
		High School Common (30 fc)	\$79,200	-	\$116,800	\$79,200	-	\$152,050	\$14,400	-	\$19,600
		High School Pro (50fc)	\$116,800	-	\$173,200	\$116,800	-	\$194,350	\$17,000	-	\$23,500
		Collegiate (75 fc)	\$135,600	-	\$201,400	\$135,600	-	\$236,650	\$19,600	-	\$27,400
B E S T	Lighting: High Efficiency LEDs Poles: New Steel LED Driver: On Pole	Training / Rec (20 fc)	\$140,400	-	\$168,600	\$140,400	-	\$189,750	\$43,800	-	\$47,700
		High School Common (30 fc)	\$159,200	-	\$196,800	\$159,200	-	\$232,050	\$46,400	-	\$51,600
		High School Pro (50fc)	\$196,800	-	\$253,200	\$196,800	-	\$274,350	\$49,000	-	\$55,500
		Collegiate (75 fc)	\$215,600	-	\$281,400	\$215,600	-	\$316,650	\$51,600	-	\$59,400
						*Softball - Contact For Quote					

*Pricing dependent on actual field conditions

The JDR Industries team follows IES standards on lighting classifications for "Ground-Level Sports" when designing sports fields and facilities. Our team utilizes these guidelines when determining the unique bill-of-materials for each field. These IES classifications are broken down into three main categories or classes:

- Training / Rec (20-30 fc)
- High School (30 - 50 fc)
- College / Pro (50-100 fc)

Note: While some sports activities at the youth and recreational levels may not require the higher light levels, facilities must still provide adequate light levels to ensure safe and effective practices and game play. **JDR Industries** will provide guidance on appropriate light levels for these types of applications. With a focus on safety, we will ensure appropriate light levels while maintaining a cost-effective bill-of-materials.



Complementary to our complete **JDR Industries** LED systems, we offer a variety of sports lighting options and adders that can help meet your specific project needs and goals.

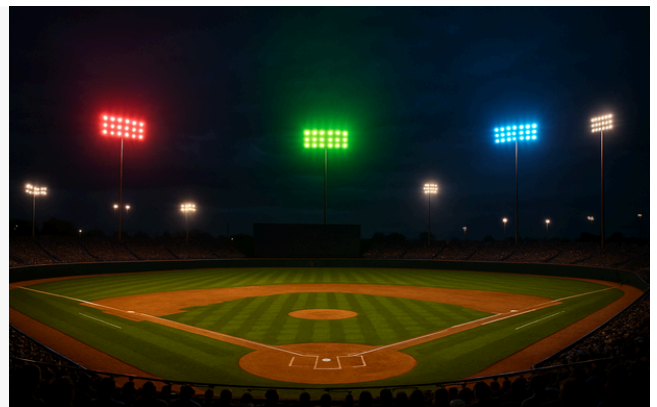
Wireless & App Controls

Take advantage of bold entertainment scenes, light shows set to popular songs, and field-based lighting zones with the JDR Industries Wireless Lighting Control system.



RGB Lighting

With millions of color options, the addition of JDR's RGB technology – compatible with all JDR fixtures – elevates your facility to the next level.



JDR Industries Warranty Packages

JDR understands that our lights and technology operate in the real world and may encounter hurdles beyond your control. With that in mind, we developed multiple JDR Industries warranty programs that meet our customers' unique needs.

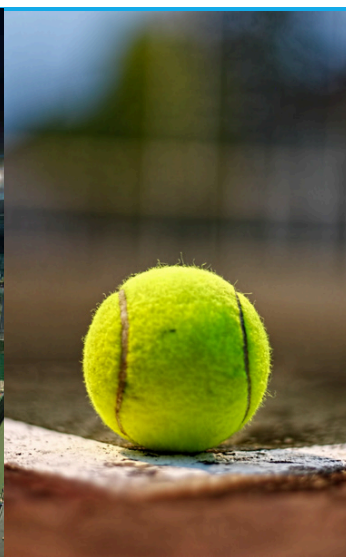


JDR Industries

Let Us Light The Way

JDR Industries was established in 2010 and is located in Logan, Utah. The JDR Industries line of LEDs were started with a vision of cost effective high quality commercial lighting. With a focus on commercial and industrial locations, we light up your area so you can accomplish anything. With on-site engineering, we are able to evaluate, design and apply LED lighting to just about any area, any building or any project. We're a professional in commercial "work related" lighting, including: Stadium, Production Floor, Warehouse, Office, Outdoor and Street Lighting.

Our engineering team is able to design and specify the needs of each project to ensure we manufacturer a high quality product that will exceed your expectations.



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 **Email us**
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 **Visit our website**
www.jdroverseas.com

