

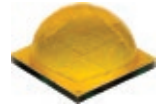
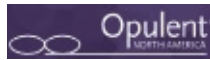


## LED Based Lighting Solutions Revolutionizing the Future

WPG Americas Inc. is a member of WPG Holdings Inc.; one of the largest global distributors. WPGA's Lighting Solutions portfolio is always evolving to include the latest OEM lighting technologies. Whether you are designing luminaires, portable lighting, architectural lighting, street, signage or any other lighting products, WPGA's lighting solutions team will introduce you to the latest technologies and services to help you get to market faster.

	Connectors	Discrete Drivers	Lamps and Bulbs	LED Drivers	LED Modules	LED Star Boards	LEDs	Optics	Power Supplies	Sensors and Control	Thermal / Heatinks
Adam Tech	■										
Artesyn									■		
Bel Power									■		
BJB	■										
Carclo								■			
Cooliance											■
CREE		■			■		■		■		■
Efore / Roal				■					■		
ERP				■					■		
Excelsys				■					■		
FSP Powerland				■							
Gaggione								■			
GainSpan										■	
Ideal Industries	■										
Jaro Thermal			■								■
Kingbright							■				
LEDIL								■			
LEXTAR							■				
Marvell		■									
McWong				■						■	
Mean Well				■							
MinMax									■		
MPS		■									
NMB											■
Optek / TTE					■		■				
Opulent NA					■	■					
Polymer Optics								■			
Power Partners									■		
Protek Power									■		
Rathbun											■
Richtek		■									
Roal									■		
Semtech		■									
Seoul					■		■				
Sparkle Power									■		
Vishay					■		■			■	

# WPGA Lighting Solutions Line Card



Introducing Cree® **XLamp® XHP70.2 LED**, the second generation of the highest output Extreme High Power LED, which delivers up to 9% more lumens and 18% higher lumens-per-watt (LPW) than the first generation XHP70 LED. Cree XLamp XHP70.2 LED provides up to 58 % higher lumen density than the closest competitor LED of the same size, enabling smaller luminaires and better optical control.



Introducing the highest density Constant Voltage 60-watt LED driver in the industry: **VLM60 Series**. With an unmatched power density of 23 watts/cubic inch, the VLM60 series is specifically designed for small, compact LED light fixtures such as Strip lights, Pendants, Linears and Cove Lights. It is a UL Class 2 and UL Class P LED driver.



McWong's **PIR, Ultrasonic and Microwave Sensors** come with multiple form factors to support a wide range of applications.

- Dimming capability through 0-10V enables title 24 compliance and energy saving
- Bluetooth LE and Android/iOS application provides easy remote setup
- Bluetooth Mesh Ready for smart lighting applications

To find out more about these products  
Contact a WPGA Specialist Today!

888.WPG.8881

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