



A manufacturer's representative with over 30 years experience serving the OEM lighting market.

Visit our website to learn more about the premier manufacturers we represent oemlightingsales.com.

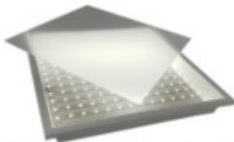


WhiteOptics® "Direct Cast" Microstructure Sheet

High Efficiency and Control of Optical Films on Rigid Sheet

- Description:** WhiteOptics® microstructures are cast directly to rigid PMMA optical sheet
- Applications:** Lighting applications where the high efficiency and control of a micro-structured optic film is desired, but rigid structure is required. Ideal as lens or cover on direct/ backlit or edge lit luminaires for efficient diffusion of LEDs, glare reduction or specialty optics

Specification	
Substrate	PMMA, Glass
Sheet Thickness	0.5mm to 5mm (0.019" to 0.19")
Sheet Size	Up to 610mm width and 2440mm length (24" width and 96" length)
Available Patterns	DF Series conical diffusers DFGR Series Glare Reduction prismatic structures Elliptical Diffusers Split Diffusor "Batwing" Custom structures on request
Options	custom cut sizes and geometries available



For more information,
email: inquiries@whiteoptics.com



This information has been carefully compiled from experience gained in the laboratory and under commercial conditions. However, the product's performance and its suitability depends on the particular conditions of use. We recommend that customers satisfy themselves that each product meets their requirements in all respects. This information is being provided by WhiteOptics LLC free of charge as a courtesy to customers, and WhiteOptics LLC HEREBY DISCLAIMS ALL REPRESENTATIONS, WARRANTIES AND LIABILITIES WITH RESPECT TO THE INFORMATION AND USE THEREOF. WhiteOptics® is a trademark exclusive to WhiteOptics LLC. All rights reserved.

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Sensor Switch..

Click [here](#) for spec sheet

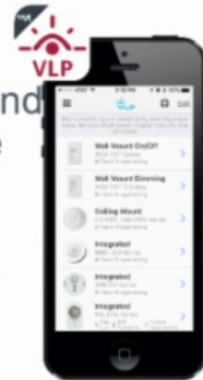
HALEON

Fixture Integrated Industrial High Bay Sensor

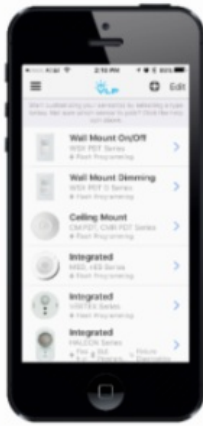
- Application – high bay
- Stand alone – occ. / dimming / photo control
- Features
 - Configurable via mobile app from the ground
 - Visual Light Programming (VLP) 6-8 ft range and Bluetooth Low Energy (BTLE) – +100 ft range
 - Integrated convertible lens mask rotates 360°
 - Low temp / low humidity
 - Colors: White (WH) & Natural Aluminum (GY)



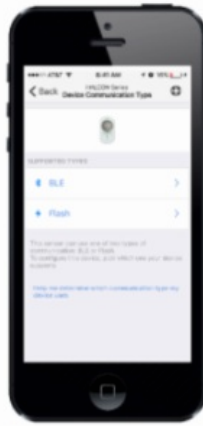
 **Bluetooth®**



HALEON Programming with VLP App



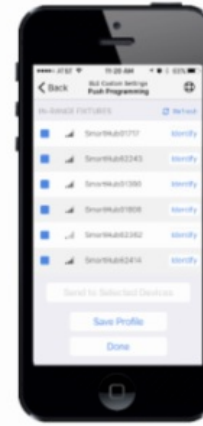
1. Select HALEON Sensor



2. Select BLE for maximum range programming



3. Set configuration options



4. Select multiple BLE enabled IBG fixtures to batch process configuration changes



Thermal management challenges? Contact us to help reduce the heat in your luminaire through the use of thermal gap pads.

TSG is an industry leader for die cutting services, such as flat bed, rotary and large platen head die cutting for larger parts. Their products include gaskets, seals, electrical insulators, high temperature insulation, EMI-RFI Shielding, Thermal Management, and acoustical insulation.

These materials include, but are not limited to, acrylic foam tapes, fabrics, felt, foam, fiberglass, and ceramic insulation. We cut just about every type of rubber or plastic product available. Some include Polyurethane, EPDM, PVC, Neoprene, Cross Link Polyethylene, Polyether, Polyester, and Silicone.

Please forward quote requests and orders to: orders@oemlightingsales.com

Visit our website to learn more about our premier manufacturers:
www.oemlightingsales.com

**Give us a call today!
718.321.0002**

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