









#### Lumisave, the name you can trust.

Since 2009, Lumisave has been committed to developing a high quality, durable and reliable industrial LED fixture. Using innovative technologies and working closely with certified testing agents, Lumisave has been able to provide better energy savings while also able to provide custom products to meet the ever changing needs of our customers.

Located in beautiful Prince George, BC; Lumisave is proud to be one of Canada's most northern industrial LED fixture manufacturers.

#### Our Commitment to Marine Industries

Lumisave offers an extensive range of products and solutions designed specifically to withstand the rigors and hazards of the marine industry and the great ocean environments of the world.

Proven products that operate safely and reliably in the most hazardous and corrosive environments, coupled with industry leading sales and service support, provide a best-in-class solution for offshore platforms, ship owners, shipyards, OEMs, and other marine applications.

Our localized production and industry leading after sales support allow us to address any issues that may be encountered on site, greatly minimizing any downtime for our customers.

### What's Important to Us

#### **Vision**

With a focus of continually improving our product and service quality, Lumisave will to continue to grow and become a leader in the LED lighting industry. We understand the value in being able to adapt quickly in the ever-changing market conditions to provide our customers with quality and functional products.

#### Quality

Each fixture is assembled by hand and inspected for quality by our in-house lighting technicians ensuring consistent product quality.

#### Service

Lumisave takes pride in providing unmatched service support for all of our customers, offering lighting audits, lighting layouts & custom designs to fit any unique application

#### **Local Manufacturing**

All Lumisave products are assembled at our Prince George, BC location, significantly improving lead times and decreasing any downtime on site



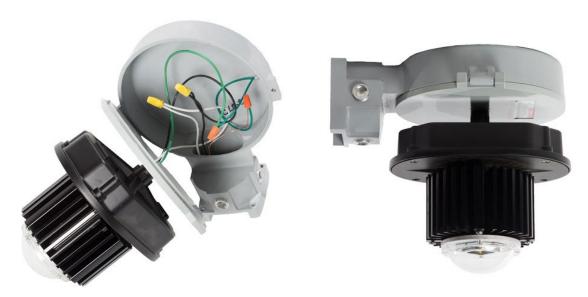
# Key Accessories - UAP & UMS

#### **Installation Made Easy**

Through working closely with various customers to match their needs within the industrial sector, Lumisave has developed and implented unique mounting accessories for retro-fit and new infrastructure installations.

### **Universal Adaptor Plate - UAP**

The UAP is a retrofit adaptor plate developed for the BL420/BL520/BL550 Series fixtures providing an easy mounting option for your new or existing lighting projects. The UAP adapts to fit any Crouse Hinds DMV or VMV Series mounting options, saving time, money and resources on retrofit installations.



## **Universal Mounting System - UMS**

The UMS is a unique universal mounting accessory that has been designed and developed for the BL420/BL520 & BL550 Series fixtures. The UMS can be utilized as a wall or stanchion mount with the ability to be straight or angle mounted.





# The Details





#### HBL-G2 Marine / Hazardous Bay Light

The HBL-G2 is equipped with a corrosion-resistant and high-strength aluminum alloy housing, which is suitable for salt water and corrosive environment. It is very efficient and safe, and there are emergency options, installation options, etc., which is very suitable for your project.

# LNL-G2 Marine / Hazardous Linear Bay Light

The LNL Series Linear Light is the perfect solution for low mounted lighting applications requiring low clearance. This fixture provides high output LED's along with high-quality construction offering industry leading performance and durability for your hazardous area lighting needs.

# HFL-G2 Marine / Hazardous Flood Light

The HFL-G2 floodlight adopts a sealed structure, which has high waterproof and anti-corrosion performance, and meets the UL 1598A Marine Grade certification.

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Wattage	30W - 200W	10W - 60W	0W - 200W
Lumens	2 ,000 LM	8,100 LM	2 ,000 LM
Voltage	120-277V or 347-480V	120-277V or 347-480V	120-277V or 347-480V
Hazardous Rated	UL1598A & UL844	UL1598A & UL844	UL1598A & UL844
IP Rating	Wet Location - IP67	Wet Location - IP66	Wet Location - IP67
UL/ETL Rated	✓	✓	✓
Warranty	5 Year	5 Year	5 Year
Temperature Rating	-40°C to 50°C	-40°C to °C	-40°C to 40°C
Customizable	✓	✓	✓

# The Lumisave Advantage

- Our qualified lighting technicians assemble and inspect for quality all fixtures here in Canada
- · Shorter lead times on purchases and quick turnarounds for all warranty claims, reducing downtime
- 5 year limited warranty on any defect in material or workmanship
- Technical support
- 80,000+ hours LED lifespan reducing maintenance costs
- Most fixtures are available in AC Voltages from 110V to 480V





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