



**Hella marine**  
Vision and Innovation

# Product News

Latest addition to the Hella marine range

#02/18

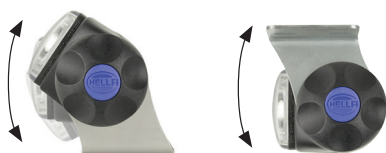


**New!**

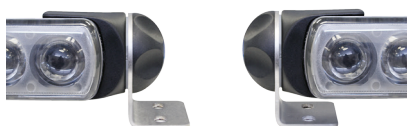
## Sea Hawk-470 LED Light Bars



- Powerful light output of up to 2800 lumen
- Low power consumption (36W)
- Highly adaptable mounting system
- Corrosion proof housing
- 4 engineered optic designs
- Totally impervious to the environment
- Thermally conductive 'non-metal' housing
- Designed and manufactured in NZ
- 5 year warranty



Each lamp comes supplied with a versatile 316 Stainless Steel bracket design which allows upright or pendant mount with feet aimed in or out.



Bracket Mounted Out - Bracket Mounted In

Bracket contents supplied with each lamp:  
2x Nuts, End Adaptors  
2x Friction Washers  
2x 316 Stainless Steel brackets  
2x End Knobs, Set Screws and Screw Caps

The Sea Hawk-470 LED Light Bar series has been extended to include close range, long range and a unique combination work lamp.

Don't be fooled by their size though, these light bars certainly punch above their weight with long distance and spread light output.

### NEW Sea Hawk-470 Combi LED Work Lamp

The Combi is a unique light bar offering three light options: close range, long range or combined all in a single light bar. The spread section can light up a deck and provide light to work under, while the finely tuned spot section is great for long range sighting of objects far out to sea.

### NEW Sea Hawk-470 LED Work Lamps

A dedicated spread or spot optic gives full power to each of these activities. The spread light is the equivalent of a full deck floodlight while the spot optic is able to pierce the darkness to over 100m. Both output a powerful 2800 lumen.

### Unique Corrosion Proof Housing

Providing unmatched corrosion resistance due to an innovative thermally conductive polymer housing. This advanced material draws heat from internal electronics for reliable long-term operation and eliminates the need for aluminium housing, removing corrosion risks in the harsh marine environment.

### Tough Grilamid® Lens

Grilamid® offers an unbeatable combination of properties including toughness against impact, long term UV stability and resistance to commonly used chemicals and washes. Grilamid® will not lose its lustre or embrittle over time but will remain clear, transparent and impact tough for the life of the product.

### Quality and Warranty

All Sea Hawk lamps are designed and manufactured in New Zealand, completely sealed against dust and water and carry a 5 year warranty. HELLA Sea Hawk-470 LED Light Bars are the natural choice when exceptional durability and long term reliability in demanding environments are needed.

### Wide voltage range:

Multivolt™ circuitry means the lamps can be used with both 12V or 24V DC systems, whilst only consuming 36W.

### Flexible mounting options

Only 1kg of weight means less stress on mounting locations, and a versatile bracket means aiming the light is a simple affair.



Excellent light output and wide spread to evenly illuminate cockpits and work areas.



### P/N 8HG 958 128-811 Accessory

An optional double bracket enables you to stack multiple lamps to increase the light output or spread of light.

## Hella marine Sea Hawk-470 LED Light Bars

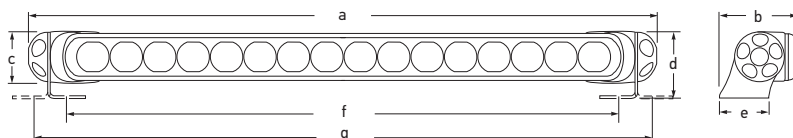
|                             |  |
|-----------------------------|--|
| <b>Mounting</b>             | Upright or pendant   |
| <b>Operating Voltage</b>    | Multivolt 12/24V DC  |
| <b>Degree of Protection</b> | IP6K7/IP6K9K - Completely sealed   |
| <b>Cable</b>                | Pre-wired with 2.5m of cable   |
| <b>Material Description</b> | 'Non metal' Thermally conductive ceramic polymer housing<br>Heavy duty Grilamid lens |
| <b>Weight</b>               | 1000g (including cable and brackets)   |
| <b>Manufactured In</b>      | New Zealand  |
| <b>Approvals</b>            | CE, RCM  |



### Dimensions:

|                                    |
|------------------------------------|
| a = 528mm (20.79")                 |
| b = 67mm (02.64")                  |
| c = 44mm (01.73")                  |
| d = 57mm (02.24")                  |
| e = 42mm (01.65")                  |
| f = 460mm (18.11") (Mounting Hole) |
| g = 524mm (20.63") (Mounting Hole) |

Individual lamp dimensions with supplied brackets

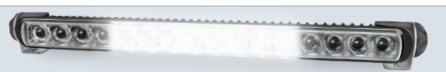


### LED Multivolt 9-33V DC

#### Combi (Spread and Spot) LED Light Bar

| Light Output | Power Consumption | Housing | Part Number     |
|--------------|-------------------|---------|-----------------|
| 2200 lumen   | 36W               | Black   | 2LT 958 130-441 |
| (Combined)   | (Combined)        | White   | 2LT 958 130-451 |

Spot  
900 lumen  
18W

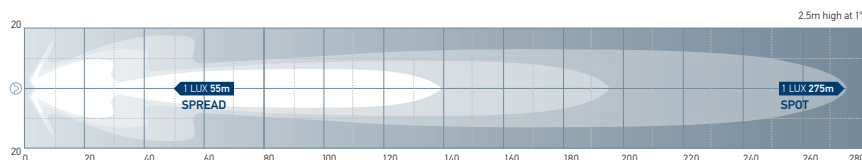


Spread  
1300 lumen  
18W



### Combi pattern applications;

Deck and working areas (Spread) plus long range search for bouys etc. (Spot)



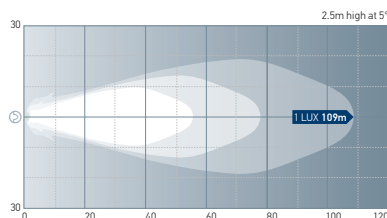
### LED Multivolt 9-33V DC

#### Spot LED Light Bar

| Light Output | Power Consumption | Housing | Part Number     |
|--------------|-------------------|---------|-----------------|
| 2800 lumen   | High: 36W         | Black   | 2LT 958 130-631 |
|              | Low: 4W           | White   | 2LT 958 130-641 |

### Spot pattern applications;

Searching for bouys and other objects over longer distances



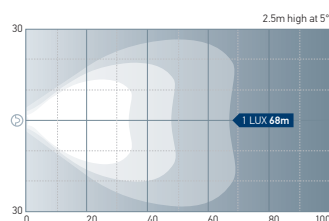
### LED Multivolt 9-33V DC

#### Spread LED Light Bar

| Light Output | Power Consumption | Housing | Part Number     |
|--------------|-------------------|---------|-----------------|
| 2800 lumen   | High: 36W         | Black   | 2LT 958 130-601 |
|              | Low: 4W           | White   | 2LT 958 130-611 |

### Spread pattern applications;

Deck and working areas, including side mount for docking and loading



### LED Multivolt 9-33V DC

#### Wide Spread Diffused Lens LED Light Bar

| Light Output | Power Consumption | Housing | Part Number     |
|--------------|-------------------|---------|-----------------|
| 3600 lumen   | High: 36W         | Black   | 2LT 958 130-501 |
|              | Low: 4W           | White   | 2LT 958 130-511 |

### Wide Spread pattern applications;

Extremely wide and even illumination ideal for engine rooms and as a fluorescent replacement

