

## 6136 Series LED Mega Beam



The Hella marine LED Mega Beam is a close range deck floodlight providing all the reliability and power saving advantages of Hella marine LED technology.

Ultra reliable LED technology enabled the design of a compact marine floodlight suitable for applications subject to high vibration, impact and shock loads all in a completely sealed housing that needs no service. Supplied with stainless steel mounting hardware and pre-wired with 2m of marine cable, each lamp is a completely sealed 'fit and forget' unit.

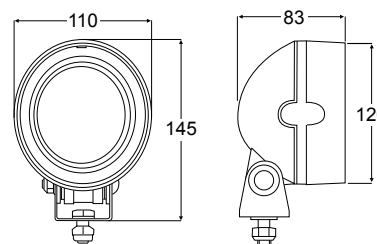
Advanced Hella marine Free-Form reflector optics and LED technology combine to provide high intensity white light for close range homogeneous illumination.

Power consumption is 7W (0.58A @ 12V), or 15% of the energy required to operate a 55W H3 halogen floodlight, thus providing substantial power savings onboard. Hella marine Multivolt™ electronics provide consistent illumination and circuit protection across a range of inputs from 9-30V DC for an ultra long service life.

LED Mega Beam floodlights are the answer for energy efficient, completely sealed, shock and vibration resistant illumination.

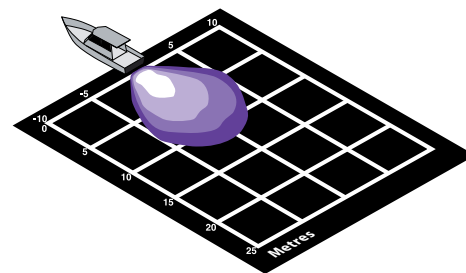


**LED**  
Multivolt



- *Ultra low power consumption*
- *Ultra long service life*
- *No Bulbs*
- *No Maintenance*
- *Multivolt™*
- *Shock and Vibration resistant*
- *Pre-wired*
- *Fit and Forget*

<b>Housing Description</b>	UV and impact resistant plastic front housing Die cast aluminium body, Clear glass lens
<b>Light Source</b>	LED
<b>Installation</b>	Pre-wired with 2.0m of twin core marine cable
<b>Operating Voltage</b>	Multivolt™ 9-30V DC
<b>Protection</b>	Reverse Polarity and Spike Protected
<b>Protective System</b>	Completely sealed
<b>Power Consumption</b>	7W
<b>Colour Temperature</b>	6500K



**LED**  
Multivolt

## LED Mega Beam Deck Floodlights

Voltage	Housing Colour	Part Number
9-30V	White Housing	1GM 996 136-121
9-30V	Black Housing	1GM 996 136-181