HypaLUME LED Flood Lights - Heavy Duty

A quantum technology leap for commercial vessels, HypaLUME is Hella marine's most powerful LED floodlight.















- · 3 different lens options (Close Range, Long Range and Extra Wide)
- The premium aluminium housing is corrosion resistant with a nonstick and easy to clean surface coating.
- · Made in New Zealand and supported with a 5 Year warranty



Lamp can be rotated 140°



LED HypaLUME provides significant deck illumination on this work boat.

HypaLUME type	110/230V AC LED Floodlight	24/48V DC LED Floodlight
Operating Voltage	Optimum brightness at input voltages from 100 to 240V volts	Optimum brightness at input voltages from 22 to 50 volts
Power Consumption	300W max.	260 max. (10A @ 24V DC)
Actual Light Output	28,000 lumen	25,000 lumen
Degree of Protection	IP 66 and IP 67 (Protection against dust and high pressure water jets and temporary water immersion) Over-temperature protection	IP 6K?K (Fully sealed against dust and high-pressure/steam jet cleaning) Advanced thermal management. Reverse polarity, transient spike and over voltage protection
Cable Length	Supplied with 2.0m of easy plug-in sheathed cable	Supplied with 1.8m of easy plug-in sheathed cable
Connection	Wieland RST Mini - 16A	4 Pin Deutsch plug
Approvals	CE, RCM, FCC, ISO 13766, CISPR25	









Front

a = 516mm (20.32")

b = 404mm (15.9") c = 359mm (14.13") 24/48V DC Depth d = 159mm (06.26")

110/230V AC Depth e = 173mm (06.81")

LED HypaLUMEs		
Lens Type	110/230V AC LED Floodlight	24/48V DC LED Floodlight
Clsoe Range	1GJ 958 334-011	1GJ 011 872-501
Long Range	1GJ 958 334-021	1GJ 011 872-511
Extra Wide	1GJ 958 334-031	1GJ 011 872-521



HypaLUME 110/230V AC LED Floodlight



HypaLUME 24/48V DC LED Floodlight