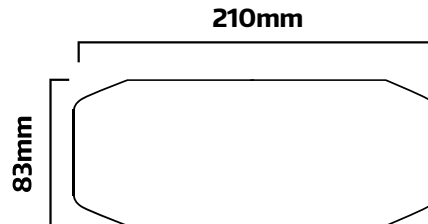


MIU15 NEW NEXT GENERATION V8 MULTIVOLT

Underwater LED Light

INSTALLATION & MOUNTING RECOMMENDATIONS	
Boat Size	8-15m
Transom/Hull Spacing	1-1.5m
Transom Quantity	2-6 pcs
For below water installation only	
TECHNICAL	
Fixture Lumens	3800
Average life expectancy	40,000+ hours
Available Voltage	10-30V DC
Power	24W
Current/Amp draw	2.0A
Approx light penetration (average water quality)	8m
Approx light penetration (ideal water quality)	19m
Driver	Internal
Warranty Term	2 Years
WEIGHT & DIMENSIONS	
Fixture length	210mm
Fixture width	83mm
Fixture height profile	8.9mm
Weight	290gm
Cable length	1.5m
Cutout for cable	8mm
Material	Scratch resistant Composite Laminate

DIMENSIONS:



The 2022 MIU15 V8 is an evolution of Macris' most popular underwater LED. 5% brighter than previous models at 3800 fixture lumens.

The new model features easy installation with jacketed cable and efficient 'one time' connector plug.



New copper internal core enhances thermal conductivity resulting in increased performance.

TO ORDER:

AMI Code: 1262230	WHITE
AMI Code: 1262231	ICE BLUE
AMI Code: 1262232	ROYAL BLUE
AMI Code: 1262234	AQUA
AMI Code: 1262233	GREEN

Active Thermal Control prevents overheating by controlling the power draw of the lights based on the internal temperature of the light fixture. This will result in dimming of the light until the temperature is reduced.

