

MIU60 V7 UNDERWATER LED

"Our largest underwater light currently available, the MIU60 V7 packs serious power and size! Create large unbroken swathes of light by choosing the worlds largest underwater light. **24 inches long, 4 inches tall and 0.35 inches thick (610mm by 102mm by 8.9mm) and packing 90W** of total power for a very bright, very versatile lamp for larger vessels 35' and up. Color options are consistent with our MIU15 and MIU30 size classes: White, Ice Blue, Royal Blue, Green, Wintergreen and Aqua. Features Composite Laminate Technology (CLT) and a full billet hardcoated Polycarbonate chassis and OSRAM discrete LEDs."

- Composite laminate construction
- 100% Air Free Design
- Impact Resistant Polycarbonate Chassis
- Ultra Efficient OSRAM LEDs
- Hardcoat scratch resistant surface treatment

Weight and Dimensions

Length	24 inches, 610 mm
Height	4 inches, 102 mm
Thickness	0.35 Inches, 8.9 mm

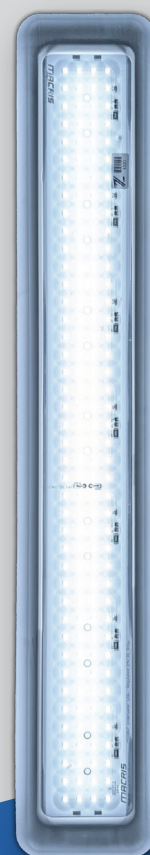
Technical

Input Voltage	24V DC
Power	90 Watts
Amp Draw (24V)	3.75 Amps
Luminous Intensity (White)	16000 Lumens
LED Type	OSRAM Discrete

White	WHT
Ice Blue	IB
Royal Blue	RB
Green	GRN
Aqua	AQA
Wintergreen	WGN

ORDERING CODES

M	I	U	6	0	G	R	N
Series			Model		Color		



SPECIFICATION SHEET

Family: Macris Industries Underwater (MIU)
Revised: 08/05/2020

