

MIU L10 UNDERWATER LED

"A thin, linear, ultra-uniform underwater light, the MIU L10 is great for tight spaces where a modern, bright, ultra durable light is needed. At **18W** total power with full chip-on-board LED technology, the L10 is available in **White, Blue, Ice Blue and Green**. 10-30V variable input, with SoftStart, Active Thermal Monitoring, a billet hardcoated Polycarbonate housing and Composite Laminate Technology included. Perfect for vessels 16-20' in length, the L10 measures **8 inches by 2.1 inches and 0.350 inches thick (203mm by 53mm by 8.9mm).**"

- Composite laminate construction
- 100% Air Free Design
- Available in custom mounting options including pocketed and bracket-mount
- Hardcoat scratch resistant surface treatment



Weight and Dimensions

Length	8 inches, 203 mm
Height	2.1 inches, 53 mm
Thickness	0.35 Inches, 8.9 mm

Technical

Input Voltage	10-30V DC
Power	18 Watts
Amp Draw (12V)	1.5 Amps
Amp Draw (24V)	.75 Amps
Luminous Intensity (White)	1750 Lumens
LED Type	Chip-on-Board

White	WHT
Ice Blue	IB
Royal Blue	RB
Green	GRN

ORDERING CODES

M	I	U	L	1	0	W	H	T
Series			Model			Color		

SPECIFICATION SHEET

Family: Macris Industries Underwater (MIU)
Revised: 06/20/2019

