

MIU R10 UNDERWATER LED

"Our first round light, The new MIU R10 packs all the features, construction methods, and technology of our popular MIU Series in a familiar and friendly size and shape format! 3.5 inches round, with a thickness of only 0.300 inches (89mm round by 7.6mm thick), the R10 is simple to install, extremely robust, and most of all bright at 18W total power. Proprietary Macris Industries manufactured chip-on-board light engine with multi-volt input (10-30VDC), Active Thermal Monitoring, SoftStart, Polycarbonate housing, and Composite Laminate Technology (CLT)."

- 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	
Diameter	3.5 inches, 89 mm (round)
Thickness	0.300 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

SUMBLE VERS	
N D U S T R I E S	

White	WHT
Ice Blue	IB
Royal Blue	RB

	ORDERING CODES							
М	I	U	R	1	0	w	н	Т
Series		Model		Color				





SPECIFICATION SHEET

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