









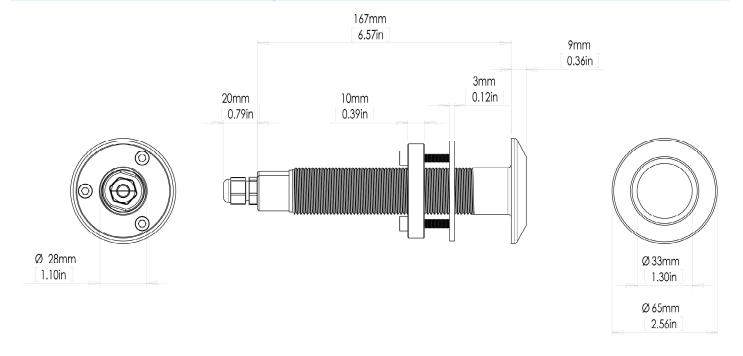


TIX202



INTERCHANGEABLE THRU-HULL UNDERWATER LED LIGHT

PART DESCRIPTION	ORA TIX202 INTERCHANGEABLE THRU-HULL UNDERWATER LED LIGHT
Part Number	White: 60-0151 Blue: 60-0152 Green: 60-0153
Available Colors	Single Color (Blue, White or Green)
Lumens	9,225
Fixture Lumens (White)	4,100
Number & Type Of LED	White - 11 x 10W High Power LEDs Blue & Green – 22 x 3W High Power LEDs
LED Power - HICOB Array	Yes
Typical LED Life	50,000+ Hours
Warranty	3 Years
User Control Options	RM12 Remote Control





ORA Series - Single Color

INTERCHANGEABLE THRU-HULL UNDERWATER LED LIGHT







TECHNICAL		
Driver	Internal Driver	
Supply Voltage Range	10.5-30 V DC	
Max Current Draw 12/24V	4.0 A / 1.9 A	
Surge Protection	Yes (3,000V)	
ATRB (Automatic Thermal Roll- Back)	Yes	
Low Voltage Protection	Automatic Voltage Roll-Back Control And Low Voltage Cut Out	
"Soft Start" Electronics Protection	Yes	
Reverse Polarity Protection	Yes	
In Rush Current Protection	Yes	
Power Line Noise Suppression	Yes	
PHYSICAL		
Beam Angle	60°	
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PHYSICAL		
Beam Angle	60°	
Water Ingress Protection Rating	IP68	
Light Face Diameter	65mm / 2.56"	
Profile (Height) Of Housing	9mm / 0.36"	
Shaft Length	167mm / 6.57"	
Housing Type	Marine Bronze Body with Borosilicate Glass Lens	
Light Cable Length	2m / 6'6"	
Hole Cut-Out for Shaft (Hole Cutter Size)	Metric: 28mm Imperial: 1-1/8" (1.1")	
Weight	730g (1.6 Lbs)	
Bonding	Required (Bonding Connection Provided on Light)	
Isolation Option	Hull Isolation Sleeves Available For Metal Hull Installation	

ACCESSORIES	PART NUMBER
RM12 Remote Control	60-0125
AC Power Supply (90-260V input)	39-0051

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