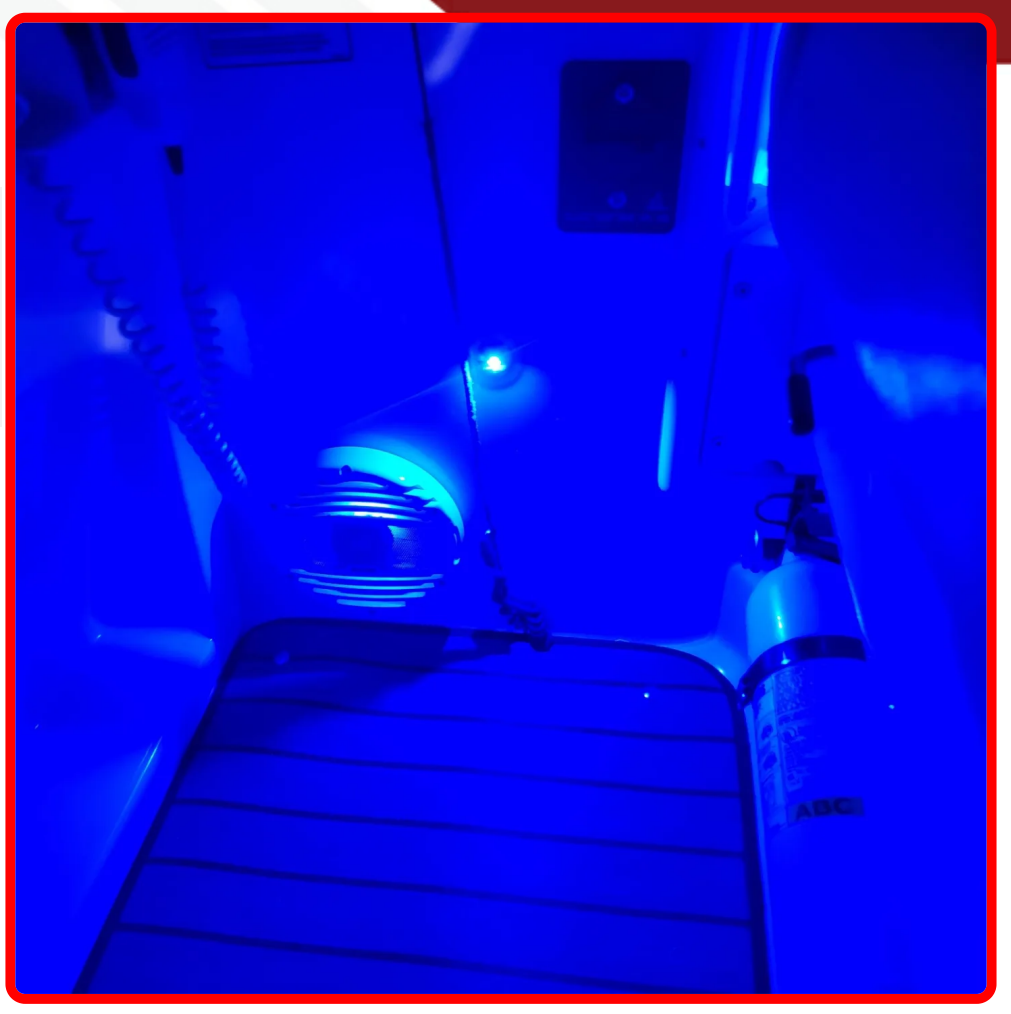
SKU # MSDLBCRGB



Part # 1006986

Description

NEW - Marine 5050 LED Deck Lighting Beveled Downward pitch technology - Black Casing RGB Multi-Color - Compatible with HydroBLAST Controllers

Categories Marine Sport Lighting

Sub-Categories Marine LED Interior Accent Lighting

UPC 817999026436

Unit of Measure EA

Related Skus:
MSUWBTC12V, MSUWRCC12V

Cross Sell Skus:
MS-27RGB,MSUWL60RGB,MSUWL120RGB,MSUWL180RGB,MSUWUS60RGB,MSUWUS30RGB

Condition
New

Manufacturer
Marine Sport Lighting

EZ Category
HydroBLAST Marine LED

Harmonization Code
8512.20.2080

Universal
YES

Life Expectancy
50,000 hours

SEMA Product Marine Side Light

Part Type ID 57174

Reverse Polarity
Marine Side Light

Operating Voltage
9-32VDC

Current Draw
2.5A

Wattage

Chip Type
Cree

IP Rating
IP67

LUX

Kelvin (ColorTemperature)
RGB

Universal or Vehicle Specific
Universal

Made In
CN

Warranty
2 year

Lumens
10-40lm

Beam Pattern
Downward

Prop 65 WARNING: This product can expose you to chemicals, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Product Information

Introducing the Marine 5050 LED Deck Lighting, a revolutionary new lighting solution for boats and marine vessels of all sizes. Our beveled downward pitch technology ensures that light is directed downward, illuminating your deck and providing a safe and secure environment for you and your passengers. With 5050 LED technology, our lights are bright and energy-efficient, providing long-lasting illumination even in harsh marine environments. Durable and waterproof, these lights are the perfect addition to any boat, providing both functionality and style. Upgrade your vessel today with the Marine 5050 LED Deck Lighting with BLACK anodized coating and RGB MultiColor LED. -16.5mm or .65 inches Hole required for mounting -4' cable length with inline BNC Waterproof Connector

Est. Labor	1 Hours		
Gross Weight	0.10	**Width**	3.50
Net Weight	0.10	**Height**	2.25
DIM Weight	0.11	**Depth**	2.00