

Multiray™ LED SeaLite® LSL-2025 Configuration Options

Please choose one option from each category to build your configuration

1. FIRST ARRAY SOURCE AND BEAM	2. SECOND ARRAY SOURCE AND BEAM	3. PORT
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Configuration	LEDS	Array 1		Array 2		Acrylic Max 4,000 m Depth Rating	Sapphire
		LED Source	Beam Pattern	LED Source	Beam Pattern		
<input type="checkbox"/> DW00-D02	8	Daylight White	75° Flood	Daylight White	115° Wide ¹	<input type="checkbox"/>	
<input type="checkbox"/> WW00-D02	8	Warm White	75° Flood	Warm White	115° Wide ¹	<input type="checkbox"/>	
<input type="checkbox"/> DW00-D01	32	Daylight White	40° Spot	Daylight White	75° Flood	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> WW00-D01	32	Warm White	40° Spot	Warm White	75° Flood	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> DC01-D02	8	Daylight White	75° Flood	Warm White	115° Wide ¹	<input type="checkbox"/>	
<input type="checkbox"/> DC02-D02	8	Warm White	75° Flood	Daylight White	115° Wide ¹	<input type="checkbox"/>	
<input type="checkbox"/> DC01-D01	32	Daylight White	40° Spot	Warm White	75° Flood	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> DC02-D01	32	Warm White	40° Spot	Daylight White	75° Flood	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> DC03-FLD	32	Daylight White	75° Flood	Green ²	75° Flood	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> DC04-D01	32	Daylight White	75° Flood	405nm Ultraviolet ³	40° Spot		<input type="checkbox"/>

Continue to next page for 4. HOUSING

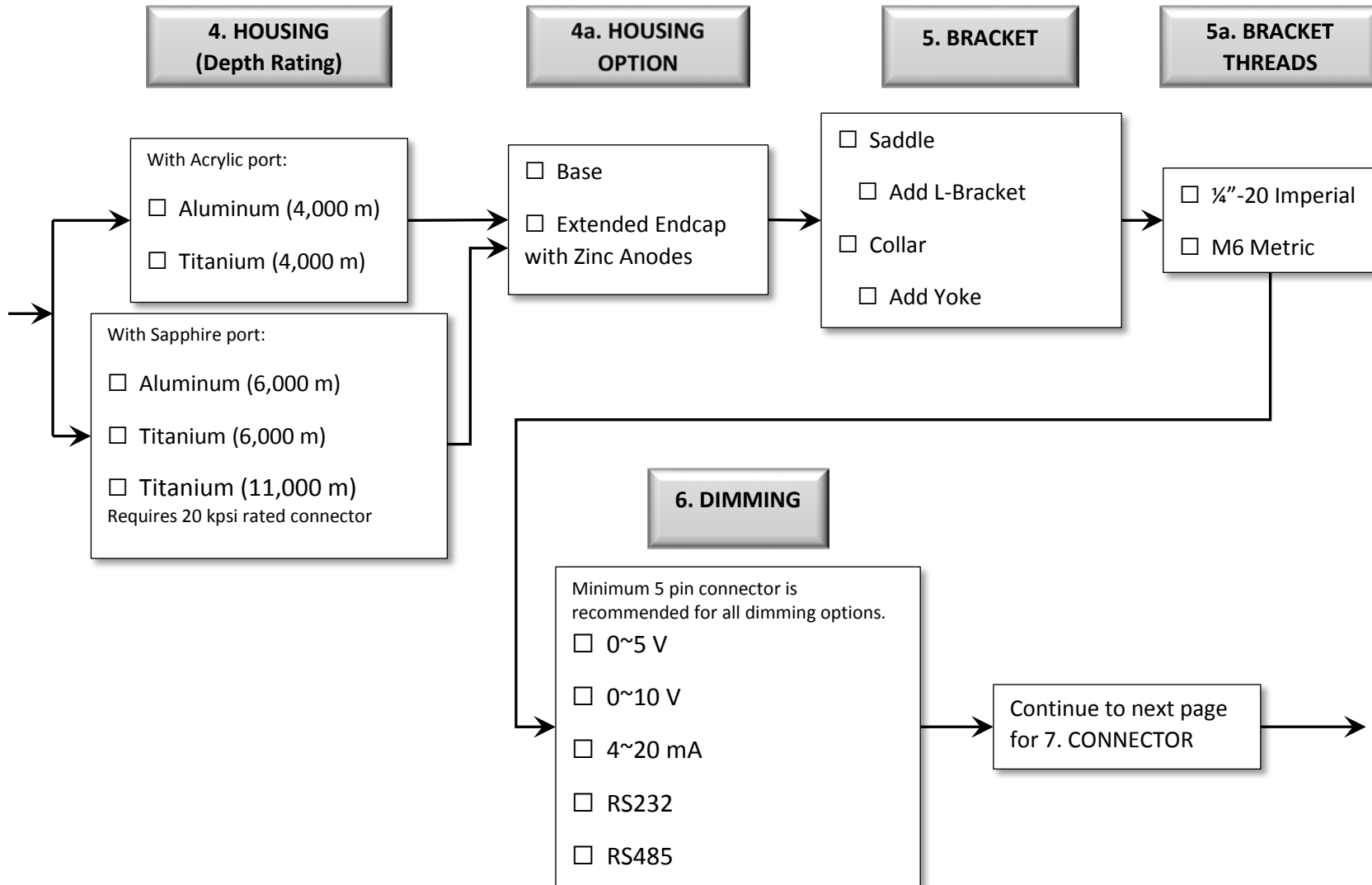
¹ Acrylic port required for 115° Wide. ² Contact sales for red, blue, and other color options. ³ Sapphire port required for UV.

Common configurations shown. Please contact sales for other configurations.



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LED SeaLite® Connector Options

7. CONNECTOR

Bulkhead bodies are Stainless Steel unless otherwise noted. For alternative materials, please contact sales.

* Denotes commonly stocked items subject to prior sale.

	SEACON	SubConn	Impulse	Burton	AK Industries	Schilling
MCBH3MP	<input type="checkbox"/> *	<input type="checkbox"/> *	<input type="checkbox"/>			
MCBH5MP	<input type="checkbox"/> *	<input type="checkbox"/> *	<input type="checkbox"/>			
MCBH6MP	<input type="checkbox"/> *	<input type="checkbox"/> *	<input type="checkbox"/>			
MCBH8MP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
MCBH3RAMP		<input type="checkbox"/> *				
MCBH5RAMP		<input type="checkbox"/>				
BH3MP	<input type="checkbox"/> *	<input type="checkbox"/> * ¹	<input type="checkbox"/>		<input type="checkbox"/>	
BH5MP	<input type="checkbox"/> *	<input type="checkbox"/> * ¹	<input type="checkbox"/>		<input type="checkbox"/>	
BH6MP	<input type="checkbox"/>	<input type="checkbox"/> ¹	<input type="checkbox"/>		<input type="checkbox"/>	
BH8MP	<input type="checkbox"/>	<input type="checkbox"/> ¹	<input type="checkbox"/>			
LPBH3MP			<input type="checkbox"/>			
LPBH5MP			<input type="checkbox"/>			
5507-1503	<input type="checkbox"/> *		<input type="checkbox"/>	<input type="checkbox"/> *		
5507-1506	<input type="checkbox"/>			<input type="checkbox"/>		
5507-1508	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		
CSMSAJ3	<input type="checkbox"/> ²					
XSG3			<input type="checkbox"/> *			
SeaNet						<input type="checkbox"/>

¹ Rated to 20 kpsi.

² Connector has aluminum body. Depth rating suitable for up to 4,000 m.

Please ensure that ampacity ratings for interconnect system are suitable for your operating conditions.

If your preferred connector is not listed, please contact sales.