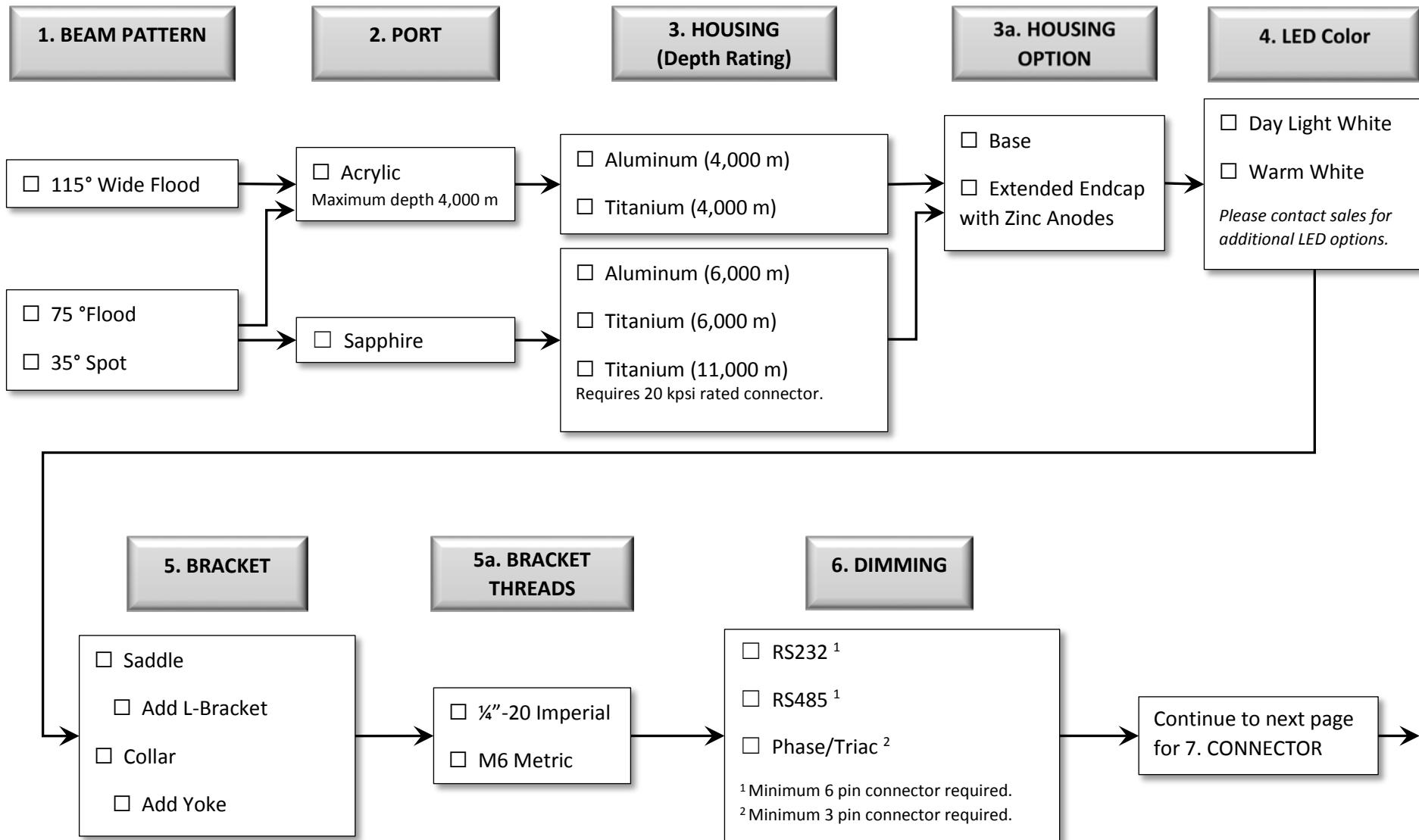


# LED SeaLite® LSL-1000 Configuration Options

Please choose one option from each category to build your configuration



# 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"/> * <sup>1</sup>	<input type="checkbox"/>		<input type="checkbox"/>	
BH5MP	<input type="checkbox"/> *	<input type="checkbox"/> * <sup>1</sup>	<input type="checkbox"/>		<input type="checkbox"/>	
BH6MP	<input type="checkbox"/>	<input type="checkbox"/> <sup>1</sup>	<input type="checkbox"/>		<input type="checkbox"/>	
BH8MP	<input type="checkbox"/>	<input type="checkbox"/> <sup>1</sup>	<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"/> <sup>2</sup>					
XSG3			<input type="checkbox"/> *			
SeaNet						<input type="checkbox"/>

<sup>1</sup> Rated to 20 kpsi.

<sup>2</sup> 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.*