

Multiray LED SeaLite®

Select Base Model, Configuration for LED Sources and Beam Patterns, Port, Housing, Bracket, Dimming, and Connector to complete the model number.

BASE MODEL	Model (Code)	Voltage	Base Price
	LSL (2025)	10-48 VDC	1850.00

1. and 2. LED SOURCES and BEAM PATTERNS	Configuration (Code)	LEDS	Array 1		Array 2		Price Delta
			LED Source	Beam Pattern	LED Source	Beam Pattern	
	(DW00-D02)	8 LEDS	Daylight White	75° Flood	Daylight White	115° Wide	50.00
	(WW00-D02)	8 LEDS	Warm White	75° Flood	Warm White	115° Wide	50.00
	(DW00-D01)	32 LEDS	Daylight White	40° Spot	Daylight White	75° Flood	400.00
	(WW00-D01)	32 LEDS	Warm White	40° Spot	Warm White	75° Flood	400.00
	(DC01-D02)	8 LEDS	Daylight White	75° Flood	Warm White	115° Wide	50.00
	(DC02-D02)	8 LEDS	Warm White	75° Flood	Daylight White	115° Wide	50.00
	(DC01-D01)	32 LEDS	Daylight White	40° Spot	Warm White	75° Flood	400.00
	(DC02-D01)	32 LEDS	Warm White	40° Spot	Daylight White	75° Flood	400.00
	(DC03-FLD)	32 LEDS	Daylight White	75° Flood	Green	75° Flood	350.00
	(DC04-D01)	32 LEDS	Daylight White	75° Flood	405nm Ultraviolet	40° Spot	850.00
Contact sales for red, blue, and other source options.							

3. PORT	Port (Code)	Depth Rating	Price Delta	
	Acrylic (4k)	4,000 m	–	Acrylic port required for 115° Wide.
	Sapphire (6k)	6,000 m	100.00	Sapphire port required for UV.
	Sapphire (11k)	11,000 m	500.00	Sapphire 11k requires Titanium housing & 20 kpsi rated connector.

¹ Dash (–) denotes no price delta.

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4. HOUSING	Housing (Code)	Price Delta
	Aluminum (A)	–
	Titanium (T)	500.00
4a. HOUSING OPTION	Part Description (Code)	Price Delta
	Extended Endcap (EE)	38.00
	Extended Endcap with Zinc Anodes (ZA)	50.00

5. BRACKET	Bracket (Code)	Price Delta
	Saddle (LSL-SDL)	–
	Saddle with L-Bracket (LSL-SDL-L)	50.00
	Collar (LSL-DMC)	–
	Collar with Yoke (LSL-DMC-Y)	50.00
5a. BRACKET THREADS	Threads (Code)	Price Delta
	Imperial 1/4" -20 (I)	–
	Metric M6 (M)	–

6. DIMMING	Type (Code)	Price Delta
	RS232 (RS232)	–
	RS485 (RS485)	–
	0-5V (0-5V)	–
	0-10V (0-10V)	–
	4-20mA (4-20mA)	–

7. CONNECTOR	Default Connector: SEACON MCBH3(5)MP	Minimum 5 pin connector is recommended for all dimming options.
	See Appendix C for more connector options	

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Model Number Build	Base Model	1. and 2. Configuration	3. Port	4. Housing	4a. Housing Option	5. Bracket	5a. Bracket Threads
Example	LSL – 2025	DC02-D02	4K	A	–	LSL-SDL-L	I
Order	LSL – 2025						
Price	1850.00						–

6. Dimming	7. Connector	Price Total
0-5V	SEACON MCBH5MP	
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