Underwater









The LS345 is a high grade surface mount underwater luminaire, ideal for use in harsh environments such as seawater or where high power lamps are required. The 316 marine grade stainless steel housing is totally sealed and has a rating equivalent to submersion up to 10 m underwater. Availability of PureOptics™, choices of lamp type, different beam angles and accessories make this versatile luminaire suitable for a wide range of underwater applications.

SPECIFICATIONS

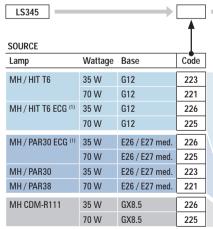
Lamp Source	MH / HIT T6 (G12)	35 W, 70 W			
	MH CDM-R111 (GX8.5)	35 W, 70 W			
	MH PAR30 (E26 / E27 medium)	35 W, 70 W			
	MH PAR38 (E26 / E27 medium)	70 W max			
IP Rating	IP68				
Submersion Depth	10 m				
Construction	316 marine grade stainless steel				
Installation Type	Surface mount				
Standard Inclusions	andard Inclusions Teflon coated cover screws				
	MicroAntiLeach™ cable entry				
	Thermal cutout				
	Humidity absorbing desiccant				
	3 m cable				
Ambient Operating Temperature	5 °C to 40 °C				
Warranty	5 year structural, 1 year electrical				

NOTE: Product specifications are subject to change without notice. Any luminaire can become hot - take care with appropriate use and placement.



LS345 Underwater Floodlight

CONFIGURE THIS PRODUCT >



OPTICAL SYS	STEM		•	
Description	Reflector	Beam		Code
Adjustable	PureOptics™	Narrow	10°	AV
		Medium	20°	AW
		Flood	50°	AX
		Wide flood	60°	AY
Adjustable	Aluminium	Narrow	10°	XV
		Medium	30°	XW
		Flood	70°	XX
		Wide flood	140°	XY
Adjustable				AR
Adjustable				AJ

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SUPPLY VOLTAGE						
Voltage		Code				
240 V AC 50 Hz		1				
220 V AC 50 Hz		3				
220 V AC 60 Hz		5				

⁽¹⁾ ECG - Electronic Control Gear