

SPOT





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HIGHLIGHT UNDERWATER DETAILS

LUMINAIRE:

- Stainless steel body
- Designed and engineered for the highest performance underwater
- Shock resistant tempered glass cover for protection
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distribution
- Spot, narrow, medium, and flood optics

LIGHT COLOUR MANAGEMENT:

- High uniformity and consistency for lightging

INSTALLATION:

- For underwater installation on floor with bracket
- Adjustability on horizontal axis





QUICKINFO

Underwater 16W, 9 high-power LEDs
Input DC24V constant voltage
Remote power supply ordered separately



DIMENSIONS



CODE	Optics	Light colour	Control	Finish colour	Luminous flux
1102W16	 spot 8° 0008	 2700K 2780	ON/OFF	 stainless steel 01	1,200lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				



QUICKINFO

Underwater 7W, 6 high-power LEDs
Input DC24V constant voltage
Remote power supply ordered separately



DIMENSIONS



CODE	Optics	Light colour	Control	Finish colour	Luminous flux
1102W7	 spot 8° 0008	 2700K 2780	ON/OFF	 stainless steel 01	530lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				



QUICKINFO

Underwater 16W, 9 high-power LEDs
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DIMENSIONS



CODE	Optics	Light colour	Control	Finish colour	Luminous flux
2W16	 spot 8° 0008	 RGB RGB	DMX512	 stainless steel 01	640lm
	 narrow 12° 0012				
	 medium 20° 0020				
	 medium 30° 0030				
	 flood 45° 0045				



QUICKINFO

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DIMENSIONS



CODE	Optics	Light colour	Control	Finish colour	Luminous flux
2W7	 spot 8° 0008	 RGB RGB	DMX512	 stainless steel 01	280lm
	 narrow 12° 0012				
	 medium 20° 0020				
	 medium 30° 0030				
	 flood 45° 0045				