



The LS333ANS-2 is a swimming pool light and one of Lumascope's most popular luminaires, constructed entirely of 316 marine grade stainless steel. It has a special alignment feature to ensure the beam of light is perpendicular to the installation surface, even if the pre-installation blockout niche is not. An LED alternative to the halogen lamp option allows for the creative introduction of colour and improved energy efficiency.

SPECIFICATIONS

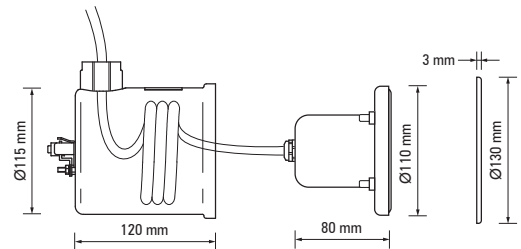
Lamp Source	Halogen MR16 IRC (GU5.3)	75 W ⁽¹⁾
IP Rating	IP68	
Submersion Depth	2 m	
Construction	316 marine grade stainless steel	
Installation Type	Pre-installation blockout niche	
Standard Inclusions	Teflon coated cover screws MicroAntiLeach™ cable entry Thermal cutout 3 m cable (other lengths available)	
Water Temperature Rating	5 °C to 40 °C	
Warranty	5 year structural, 1 year electrical	
Accessories <i>Order separately</i>	LLLS linear spreader lens LS643-R/G/B/Y dichroic filters	
Photometrics	Use photometry files from your lamp manufacturer	

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

⁽¹⁾ Nominal power consumption only, actual power consumed may vary.



LS333ANS-2

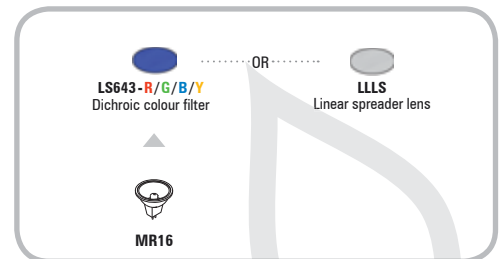


CONFIGURE THIS PRODUCT >

SOURCE				CABLE LENGTH		
Lamp	Wattage	Base	Voltage	Code	Length	Code
Halogen MR16	75 W max	GU5.3	12 V AC ⁽¹⁾	LS333ANS-2	3 m standard	
					5 m	1605
					8 m	1608

⁽¹⁾ Requires remote transformer.

ACCESSORIES



Other accessory stacking options may be available - consult factory