

LS361

At Grade



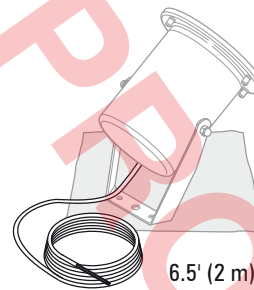
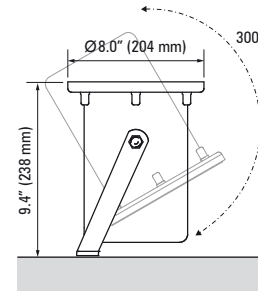
The LS361 is a high grade surface mount luminaire, ideal for applications where temporary submersion makes other luminaires unsuitable. The 316 marine grade stainless steel housing and bracket provides long life even in the harshest conditions. Choices of lamp type, different beam angles and accessories make this a versatile luminaire suitable for a wide range of applications.

Specifications

<b>Lamp Source</b>	20 W	MH T4 (GU6.5)
	50 W max	MR16 (GU5.3)
	18 W	CFL (GX24q-2)
	75 W max	PAR 30/38 (E26 medium)
<b>Approved Use</b>	Suitable for wet locations	
<b>IP Rating</b>	IP68 to 33' (10 m)	
<b>Construction</b>	316 marine grade stainless steel	
<b>Installation Type</b>	Surface mount	
<b>Standard Inclusions</b>	Teflon coated cover screws <b>MicroAntiLeach™</b> wire entry	
<b>Remote Transformers</b>	Refer to the Technical Data section for application specific options	
<b>Ambient Operating Temperature</b>	-4 °F to 122 °F (-20 °C to 40 °C)	
<b>Accessories</b> <i>Order separately</i>	Refer to the compatible accessories tables	
<b>Photometrics</b>	Refer to <a href="http://www.lumascap.com">www.lumascap.com</a>	
<b>Glass Temperature</b> ≤ 149 °F (≤ 65 °C)	<b>HumanTouch™</b> compliant models	
	20 W	MH T4
	50 W max	MR16
	18 W	CFL



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6.5' (2 m) factory fitted S00W cord included.

Any luminaire can become hot - take care with appropriate use and placement

LAMP				OPTICAL SYSTEM				INPUT VOLTAGE	
Description	Wattage	Base	Code	Description	Reflector	Beam	Code	Description	Code
MHT4	20 W	GU6.5	209 <sup>(1)</sup>	Adjustable	Aluminum	Narrow 12°	XV	120 V, 60 Hz	04
PAR 30/38 <i>120 V only</i>	75 W max	E26 med.	252			Medium 30°	XW	277 V, 60 Hz	09 <sup>(1)</sup>
CFL	18 W	GX24q-2	266 <sup>(1)</sup>			Flood 54°	XX		
MR16	50 W max	GU5.3	292			Wide flood 74°	XY		
				Fixed	PAR 30/38		XS		
				Fixed	Aluminum	Flood 140°	XL		
				Adjustable	MR16		XK		

<sup>(1)</sup> Not suitable for filament lamp options.

**1** These numbers refer to the compatible accessories tables.  
**2**  
**3**  
**4**