



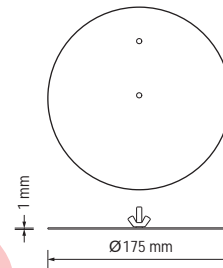
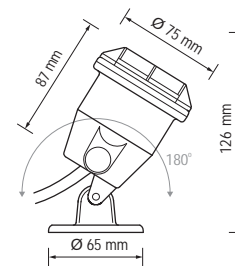
The LS275LED is a compact, surface mounted fountain light with a long history in high performance applications. Constructed of high pressure die-cast brass, this luminaire is best known for its corrosion resistance and flawless performance. This LED alternative to the halogen lamp option allows for the creative introduction of colour and improved energy efficiency.

**SPECIFICATIONS**

<b>LED Source</b>	LED 6 W <sup>(1)</sup> <input type="checkbox"/> White (4300 K typical) <input type="checkbox"/> Warm white (3000 K typical) <input type="checkbox"/> Blue (470 nm) <input type="checkbox"/> RGB <i>Other colours by request</i>
<b>IP Rating</b>	IP68
<b>Submersion Depth</b>	1.5 m
<b>Construction</b>	Die-cast brass
<b>Installation Type</b>	Surface mount
<b>Standard Inclusions</b>	Integral driver with field intensity setting (page 242) MicroAntiLeach™ cable entry Thermal cutout 5 m cable <i>For extra cable length consult factory</i>
<b>Dimmable</b>	Using LS6125 0-10 V dimming <i>NOTE: 4 wires circuit required to be run to luminaire</i>
<b>Water Temperature Rating</b>	5 °C to 40 °C
<b>Warranty</b>	5 year structural, 3 year LED and driver
<b>Accessories</b> <i>Order separately</i>	LS632 Mounting plate LS6125 0-10 V dimmer system LS6122 Wall plate dimmer LS67506 Remote RGB driver
<b>Photometrics</b>	Go to <a href="http://www.lumascope.com.au">www.lumascope.com.au</a> ▶ Technical Data ▶ Photometric Files



LS275LED Star II



LS632 Mounting Plate

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

<sup>(1)</sup> Nominal power consumption using a DC power supply. Actual power consumed may vary. Power supply not included.

**CONFIGURE THIS PRODUCT >**

LS275LED						
<b>LED SOURCE</b>			<b>OPTICAL SYSTEM</b>		<b>SUPPLY VOLTAGE</b>	
<b>Wattage</b>	<b>Colour</b>	<b>Code</b>	<b>Beam</b>	<b>Code</b>	<b>Voltage</b>	<b>Code</b>
6 W	White (4300 K typical)	6W4	Narrow medium <sup>(1)</sup> 25°	NM	24 V DC or 12 V AC <sup>(1)</sup> <i>dimnable 0-10 V dimmer adaptor</i>	27
	Warm white (3000 K typical)	6H6	Medium 30°	M		
	Blue (470 nm)	6B4	Wide 40°	W	Remote RGB driver <sup>(2)</sup>	R
	RGB <sup>(1)</sup>	6M4				

<sup>(1)</sup> Must select voltage code R.

NOTE: Beam angle values are nominal.

<sup>(1)</sup> Requires 4 wires to run luminaire and LS6125 - order separately.

<sup>(2)</sup> Requires LS67506 - order separately.