



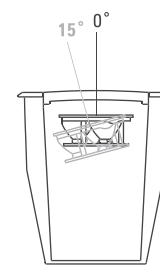
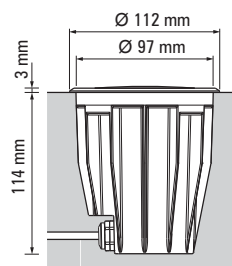
The LS793LED is a compact inground luminaire featuring a small aperture. The compact size allows the luminaire to be integrated into more places without appearing to dominate the architecture or landscape. For a superior wall wash effect, a factory set lamp tilt option is available delivering more light onto the desired surface.

SPECIFICATIONS

LED Source	LED 6 W ⁽¹⁾ <input type="checkbox"/> White (4300 K typical) <input type="checkbox"/> Warm white (3000 K typical) <input type="checkbox"/> RGB
Dimmable	Using LS6125 0-10 V dimming <i>NOTE: 4 wires circuit required to be run to luminaire.</i>
IP Rating	IP68
Construction	Cover - 316 marine grade stainless steel Body - Die-cast brass
Installation Type	Direct burial <i>Landscapes, etc.</i>
Static Load Rating	750 kg
Impact Rating	IK7
Standard Inclusions	Integral driver with field intensity setting MicroAntiLeach™ cable entry Internal glare control louvre
Ambient Operating Temperature	-20 °C to +50 °C
Warranty	5 year structural, 3 year LED & driver
Accessories <i>Order separately</i>	LS6125 0-10 V dimmer system LS6122 wall plate dimmer LS67506 remote RGB driver
Photometrics	Go to www.lumascape.com.au ▶ Technical Data ▶ Photometric Files
Glass Temperature	HumanTouch™ compliant ≤65 °C



LS793LED



Tilt Angles
 Factory set at 0° or 15°

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.

CONFIGURE THIS PRODUCT >

LS793LED											
LED SOURCE			OPTICAL SYSTEM			SUPPLY VOLTAGE			TILT		
Wattage	Colour	Code	Beam	Code	Voltage	Code	Angle	Code			
6 W	White (4300 K typical)	6W4	Narrow ⁽¹⁾	14°	24 V DC or 12 V AC ⁽¹⁾	27	0°	U			
	Warm white (3000 K typical)	6H6	Medium	30°	<i>dimming 0-10 V dimmer system</i>		15°	W			
	RGB ⁽¹⁾	6M4	Wide	40°	Remote RGB driver ⁽²⁾	R					
			Linear horizontal ⁽¹⁾	40° x 20°							
			Linear vertical ⁽¹⁾	20° x 40°							

⁽¹⁾ Remote driver only, select voltage code R.

⁽¹⁾ Requires LS6125 and 4 wires to run luminaire - order separately.

⁽²⁾ Requires LS67506 - order separately. RGB only.

⁽¹⁾ Not available for RGB.

NOTE: Beam angle values are nominal.