



The LS432LED ground mounted luminaire caters for a wide range of landscape lighting applications. Available for concrete pad mounting, the height of the luminaire allows the light head to stand above plantings for an unobstructed cast of light on the target. Choices of beam angles, light and glare control accessories are available.

**SPECIFICATIONS**

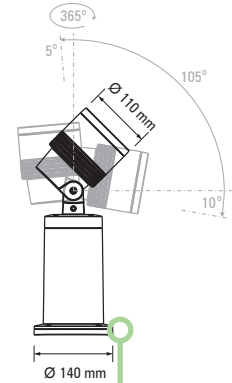
<b>LED Source</b>	LED 14 W or 27 W <sup>(1)</sup> <input type="checkbox"/> White (4300 K typical) <input type="checkbox"/> Warm white (3000 K typical) <input type="checkbox"/> Blue (470 nm) LED 24 W <sup>(1)</sup> <input type="checkbox"/> RGB
<b>IP Rating</b>	IP66 / IP67
<b>Construction</b>	Powder coated aluminium <input type="checkbox"/> Black <input type="checkbox"/> Silver Custom powder coat colours available.
<b>Installation Type</b>	Post mount
<b>Standard Inclusions</b>	Integral driver <b>OptiClear™</b> glass
<b>Ambient Operating Temperature</b>	-20 °C to +50 °C
<b>Warranty</b>	2 year structural, 1 year electrical
<b>Accessories</b> <i>Order separately</i>	<b>LS6104</b> External glare shield
<b>Photometrics</b>	Go to <a href="http://www.lumascap.com.au">www.lumascap.com.au</a> ▶ Technical Data ▶ Photometric Files
<b>Surface Temperature</b>	<b>HumanTouch™</b> compliant ≤65 °C

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

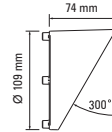
<sup>(1)</sup> Nominal power consumption only, actual power consumed may vary.



**LS432LED Centria**  
Post mount



NOTE: Base must be flush with finished floor level. Do not allow soil or material to build up around fixture.



**LS6104** External Glare Shield

**CONFIGURE THIS PRODUCT >**

LS432LED

LED SOURCE			OPTICAL SYSTEM			SUPPLY VOLTAGE		FINISH		
Wattage	Colour	Code	Beam		Code	Voltage		Type	Material	Code
14 W	White (4300 K typical)	14W4	Narrow <sup>(1)</sup>	14°	N	100-240 V AC, 50/60 Hz <sup>(1)</sup>	1	Powder coated black	Aluminium	CB
	Warm white (3000 K typical)	14H6		30°	M		24 V DC <sup>(2)</sup>			
	Blue (470 nm)	14B4	Linear horizontal <sup>(1)</sup> 40° x 20°	LH	24 V DC <sup>(2)</sup>	7				
27 W	White (4300 K typical)	27W4	Linear vertical <sup>(1)</sup> 20° x 40°	LV						
	Warm white (3000 K typical)	27H6								
	Blue (470 nm)	27B4								
24 W	RGB	24M4								

<sup>(1)</sup> Not available for RGB.  
 NOTE: Aims with luminaire. Beam angle values are nominal.  
<sup>(2)</sup> Requires remote power supply.