



The LS371LED is a high pressure diecast brass luminaire featuring an IP67 rating. The LED version offers both line voltage and low voltage options, and is ideal where a lower surface temperature is required. Impressively, the 2 W LED version generates virtually the same horizontal illuminance as the 20 W halogen, making the LED a true performance based alternative.

SPECIFICATIONS

LED Source	LED 2 W ⁽¹⁾ <input type="checkbox"/> White (4300 K typical) <input type="checkbox"/> Warm white (3000 K typical) <input checked="" type="checkbox"/> Blue (470 nm) <i>Other colours by request</i>
IP Rating	IP67
Construction	Die-cast brass shot blasted standard <input checked="" type="checkbox"/> Polished <input type="checkbox"/> Powder coated black <input type="checkbox"/> Powder coated silver <input type="checkbox"/> Powder coated Superchrome
Installation Type	Wall mount
Standard Inclusion	Integral driver with field intensity setting (page 242)
Ambient Operating Temperature	-20 °C to +50 °C
Warranty	5 year structural, 1 year electrical
Photometrics	Refer below
Surface Temperature	HumanTouch™ compliant ≤65 °C



LS371A Boulevard
Shot blasted brass

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 >

LED SOURCE				SUPPLY VOLTAGE		FINISH		
Lamp	Wattage	Colour	Code	Voltage	Code	Description	Material	Code
LED	2 W	White (4300 K typical)	2W4	110-240 V AC 50/60 Hz	1	Shot blasted	Brass standard	
		Warm white (3000 K typical)	2H4	24 V DC or 12 V AC ⁽¹⁾	7	Polished	Brass	P
		Blue (470 nm)	2B4			Powder coated black	Brass	CB
						Powder coated silver	Brass	CS
						Powder coated Superchrome	Brass	CA

⁽¹⁾ Requires remote power supply or transformer - see page 239.

PHOTOMETRICS

IES data is available at www.lumascap.com.au ▶ Technical Data ▶ Photometric Files.

