

IP65

The G421-LED is a compact adjustable luminaire used for highlighting decorative elements. With an extra head added, the G422-LED luminaire can provide light for multiple surfaces. These luminaires are suitable for outdoor applications where they can provide either a decorative lighting effect or perform a more utilitarian role.

## SPECIFICATIONS

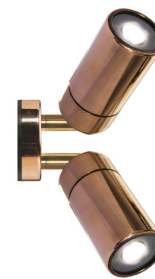
<b>LED Source</b>	LED 6 W or 2 x 6 W <sup>(1)</sup> <span style="color: yellow;">■</span> Warm white (3000 K typical)
<b>Control Signal</b>	PWM 24 V DC
<b>Dimmable</b>	Recommend using <b>G615-PWM0-10MNA</b> for 0-10 V dimming <i>NOTE: 4 wires circuit required to be run to luminaire.</i>
<b>IP Rating</b>	IP65
<b>Construction</b>	Polished copper Powder coated aluminium <span style="color: black;">■</span> Black <span style="color: grey;">■</span> Silver
<b>Installation Type</b>	Wall mount
<b>Ambient Operating Temperature</b>	-20 °C to 40 °C
<b>Accessories</b> <i>Order separately</i>	<b>G615-PWM0-10MNA</b> 0-10V dimmer system <b>G612</b> wall plate dimmer <b>G624-CU</b> Copper glare shield <b>G624-C*</b> Aluminium glare shield: powder coated Black or silver powder coat available

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

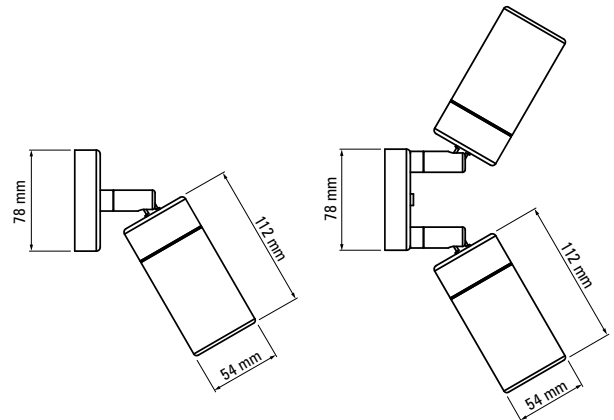
<sup>(1)</sup> Nominal power consumption using a DC power supply. Actual power consumed may vary. Power supply not included.



**G421-LED Pagoda**  
Polished copper



**G422-LED Double**  
Pagoda  
Polished copper



## CONFIGURE THIS PRODUCT >

Code	WATTAGE Description	Code	VOLTAGE Voltage	Code	FINISH Description	Code
G421-LED	6 W Warm White, medium	06HM	24 V DC dimmable <sup>(1)(2)</sup> PWM dimmable	D	Polished Copper	CU
G422-LED	2 x 6 W Warm White, medium	12HM			Powder Coated Copper, Black	BL
					Powder Coated Copper, Silver	SL

<sup>(1)</sup> Requires remote power supply or transformer  
<sup>(2)</sup> G615-PWM0-10MNA 0-10 V to PWM converter recommended for single colour dimming - order separately.