

## LS134LED Medina

## Downlight



The LS134LED is designed for external spaces where a recessed downlight is not practical. The luminaire is constructed from either copper or powder coated aluminum, providing a variety of aesthetic options. This luminaire is ideal for use in modern architectural designs, and now features new Lumascope d5 driver technology for advanced dimming and control options.

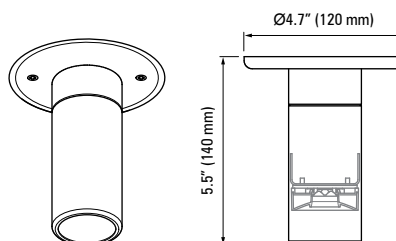
### Specifications

<b>Lamp Source</b>	6 W LED <input type="checkbox"/> White (4 300 K typical) <input type="checkbox"/> Warm white (3 000 K typical) <input type="checkbox"/> Blue (470 nm)
<b>Approved Use</b>	Suitable for wet locations
<b>Control Options</b>	0-10 V On-site or factory-programmable brightness
<b>IP Rating</b>	IP65
<b>Construction</b>	Powder coated aluminum <input type="checkbox"/> Black <input type="checkbox"/> Silver Polished copper
<b>Installation Type</b>	Wall mount
<b>Remote Transformers / Power Supplies</b>	<b>LSLED-15V20W277</b> J-box power supply for non-dimming applications <i>Order separately</i>
<b>Ambient Operating Temperature</b>	-4 °F to 104 (-20 °C to 40 °C)
<b>Photometrics</b>	Refer to <a href="http://www.lumascope.com">www.lumascope.com</a>

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



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LAMP			OPTICAL SYSTEM			INPUT VOLTAGE		FINISH	
Description	Wattage	Color	Code	Beam	Code	Description	Code	Description	Material
LED	6 W	White (4 300 K typical)	6W4	Narrow 14°	NR	PWM Dimmable Driver, 12-15 V, 60 Hz or 12-24 V DC	23 <sup>(1)</sup>	Black, powder coated	Aluminum
		Warm white (3 000 K typical)	6H6	Narrow Medium 25°	NM			Silver, powder coated	Aluminum
		Blue (470 nm)	6B4	Medium 30°	ME			Polished	Copper
				Wide 40°	WD				

### Wiring Diagram Reference

Input Voltage	LED Color	Control Type	Wiring Diagram
23	Single Color	Non Dim	2
23	Single Color	0-10 V	3,4