

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.

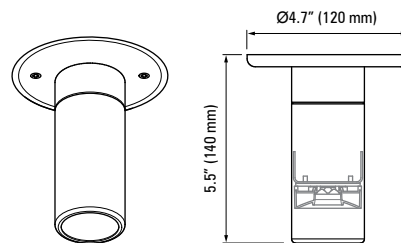
Specifications

Lamp Source	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)
Approved Use	Suitable for wet locations
Control Options	0-10 V On-site or factory-programmable brightness
IP Rating	IP65
Construction	Powder coated aluminum <input type="checkbox"/> Black <input type="checkbox"/> Silver Polished copper
Installation Type	Wall mount
Remote Transformers / Power Supplies	LSLED-15V20W277 J-box power supply for non-dimming applications <i>Order separately</i>
Ambient Operating Temperature	-4 °F to 104 (-20 °C to 40 °C)
Photometrics	Refer to www.lumascap.com

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	Code
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⁽¹⁾	Black, powder coated	Aluminum	CB
		Warm white (3 000 K typical)	6H6	Narrow Medium	25°	NM			Silver, powder coated	Aluminum	CS
		Blue (470 nm)	6B4	Medium	30°	ME			Polished	Copper	CU
				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