



Bluetooth LED RGBW Color Changing Path Light Module (CALED2BT)



Description

Body: Module for use in CAST Landscape Classic Path/ Area Lights (CNOU2CB, CCL1CB, CSR1CB, CNO1CB, CCH1CB, CCH13CB, CCH2CB, CMU1CB, CMU13CB, CMU2CB)

Lens: Borosilicate

Warranty: Ten year

Certifications: Complies with requirement of UL-1838 and CAN/SCS-C22.2 No. 250.7. IP65 rated for harsh environments.

Features

Type: Integrated LED

Wattage: 5Watt

Operating Voltage Range: 12v AC/DC power range

Lumen Output: 135lm to 342lm

Beam Spread: N/A

CRI: 76.8 to 83.2 CRI

CCT Options: 2700K to 6000K with full-color spectrum

RGB Options: Unlimited color wheel options. Preset Red, Green, Blue, White

Dimming: Dimming option from 5% to 100% for every color choice

Scenes: Fixture grouping, individual scene control, preset scenes, color cycling

Requirements: Unit requires the use of a Bluetooth Range Extender (SBLBTR)

BLUETOOTH RGBW COLOR CHANGING MODULE Electrical and Photometric Test Results

COLOR	VOLTAGE INPUT	CONSUMED WATTAGE	VA	LIGHT OUTPUT	DOMINANT WL
Red	12V AC/DC	4.66W	6.4	135.63lm	625.6nm
Green	12V AC/DC	5.02W	6.9	287.79lm	535.0nm
Blue	12V AC/DC	4.88W	6.7	144.41lm	469.8nm
White Color 2700K	12V AC/DC	4.74W	6.5	271.43lm	
White Color 2700K	12V AC/DC	4.94W	6.8	342.75lm	