

SPECIFICATIONS

2.4G Color Temperature Controller (CCT) 12-24VDC



PRODUCT NAME	2.4G Color Temperature Controller (CCT) 12-24VDC 8A/CH
SKU	LC-LN-CCT-2.4G
PRODUCT URL	Click Here
DESCRIPTION	The Temperature Adjustable Sync Controller uses the most advanced 2.4GHZ RF wireless transmission technology to sync the touch activated RF Temperature Adjustable Remote Control to its receiver within 65ft. The controller comes color temperature adjustments, and brightness adjustments using advanced PWM (pulse width modulation) control technology to create smooth dimming with no flickering (Note: Lowest Dim level ≈ 10%). A unique circle touch pad enables a full range of temperature control, 2 quick select buttons make it easy to select lowest and highest CTT range, and 10-100% dimming or brightening on the current setting. Great for use with white and warm white LEDs or any two colors of common anode 12-24VDC Constant Voltage LED Lights. Maximum output of 8 amps per 2 channels for a combined output of 192W at 12VDC, or 384W at 24VDC.
POWER	12-24VDC constant voltage
RATING	IP20
CONNECTION TYPE	Common Anode (+)
OUTPUT CURRENT	8A per channel x 2 Channels
OUTPUT POWER	12VDC - 192Watts / 24VDC - 384Watts
WARRANTY	1 year manufacturers

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