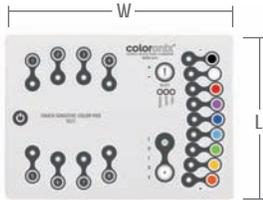


SCC1

COLOR PAD TOUCH

Fully Scalable System to meet simple to advanced demands



FEATURES

Time Clock: Internal time clock, set by user.
Internal battery stores time for up to 3 weeks.
Removable SD Card
Remote site programming
Windows Software CD
User programming

CONTROL PROPERTIES

Protocol: DMX512
Number of Channels: 512 x 2
Resolution: 8 Bit
Capability: Dimming, Static Colors, Speed Controls.
Data Out Connection: RJ45 Jack
Show Upload: USB or SD Memory Card.
Max Number of Scenes: 32

ELECTRICAL

Power Consumption: 1W.
Power Connection: Hardwire.
Power Supply: 9V DC 0.65A Included.

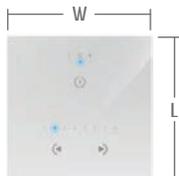
PHYSICAL

Environment: Dry Location
Construction: Polycarbonate
Finish: White
Mounting: Mounts to a Standard Single or Double Gang Junction box.
Dimensions: [W] 6⁵/₈" [L] 5" [D] 1/2"

SCC3

COLOR PAD TOUCH MINI

Basic DMX Control.



FEATURES

Windows Software CD
User programming.

CONTROL PROPERTIES

Protocol: DMX512
Number of Channels: 128
Resolution: 8 Bit
Capability: Dimming, Static Colors, Speed Controls.
Data Out Connection: RJ45 Jack
Show Upload: USB
Max Number of Scenes: 8

ELECTRICAL

Power Consumption: 1W.
Power Connection: Hardwire.
Power Supply: 12V DC 0.65A Included.

PHYSICAL

Environment: Dry Location
Construction: Glass Face
Finish: White
Mounting: Mounts to a Miniature Single Gang Box (Available from Coloronix).
Dimensions: [W] 3.39" [L] 3.39" [D] 0.39"

SCC4

COLOR WHEEL STATIC

Basic "One Button" Static Color Control of multiple fixture.



ELECTRICAL

Power Consumption: 1W
Power Connection: Hardwire
Power Supply: 12V DC 0.65A Included.

CONTROL PROPERTIES

Protocol: DMX512
Number of Channels: 4-Channel
Resolution: 8 Bit
Capability: Dimming, Static Colors, Hue.
Data Out Connection: RJ45 Jack

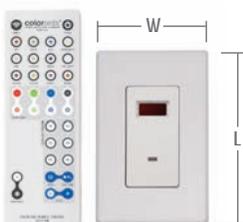
PHYSICAL

Environment: Dry Location
Construction: Glass Face
Finish: White
Mounting: Mounts to a Standard Single Gang Box (Available from Coloronix).
Dimensions: [W] 3¹/₈" [L] 4⁷/₈" [D] 7³²/₃₂"

SCC5-IR-DMX

COLOR RAY

Basic Wireless Infrared System with full control of static colors and pre-programmed scenes.



FEATURES

Wireless
Budget Friendly

CONTROL PROPERTIES

Protocol: DMX512
Capability: Dimming, "LIVE" Color Mixing, Static Colors, Speed Control
Data Out Connection: RJ45 Jack
Max Number of Scenes: 6

ELECTRICAL

Power Consumption: 1W.
Power Connection: Hardwire.
Power Supply: 12V DC 0.65A Included