

RGB SDE3

RGB DMX WALL CONTROLLER

Project _____

Location _____

Quote/ Ref # _____

RGB-SDE3 is a feature rich DMX lighting controller designed to provide a control solution for the most demanding projects. It features an easy to use touch sensitive glass panel with a graphical color screen for intuitive user experience and control. Compatible with a PC, MAC, Android and iOS systems and mobile devices.



SPECIFICATIONS

INPUT POWER	6V DC / 0.6A
OUTPUT SIGNAL	DMX512 (X2)
PROGRAMMABILITY	PC / MAC / iOS / Android
COLOR OPTIONS	White / Black
CONNECTIONS	USB / Ethernet / RS232 Clock / 8 dry contact ports 5V Output Relay
MEMORY	microSD card
OPERATING TEMPERATURE	14°F (-10°C) ~ 113°F (45°C)
MOUNTING	Single or Double Gang Socket
WEIGHT	247g
DIMENSIONS	146mm x 106mm x 11mm (L x W x H)
STANDARDS	EC / EMC / ROHS / ETL

FEATURES

- 1024 DMX Channels. Control 340 RGB fixtures
- Color temperature mixing
- Sleek glass design with graphical color display
- Touch sensitive buttons and color wheel for accurate color selection
- Multi-zone microSD memory
- Multi-room control with 500 scenes, 10 zones
- USB and Ethernet connectivity for programming and control
- MAC / PC / Android / iOS compatible
- Network communication. Control lighting remotely.

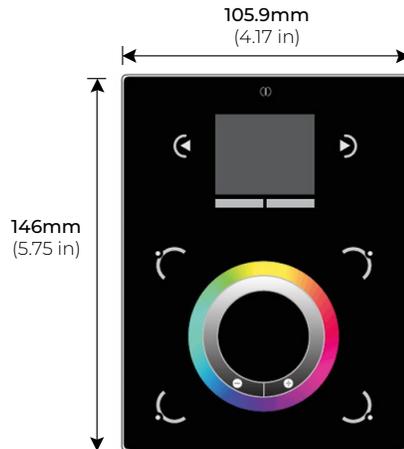


MODEL	FINISH
RGB-SDE3	WH White BK Black

RGB SDE3

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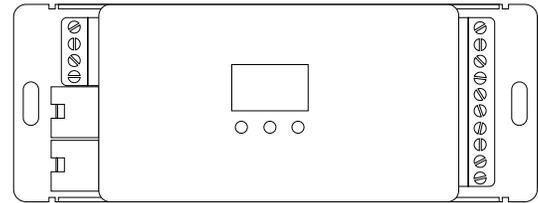
DIMENSIONS



COMPATIBLE DMX DECODERS

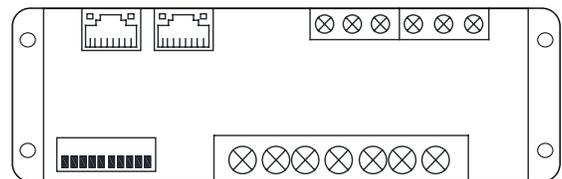
RGB-DMX-4C-RJ45 4-CHANNEL DMX DECODER

INPUT VOLTAGE 12V-24V DC
OUTPUT CURRENT 8A X 4CH
OUTPUT WATTAGE 4 x (96W ~ 288W)
OUTPUT CHANNELS 4
DIMENSIONS LxWxH (6.5"x2.38"x1.27")



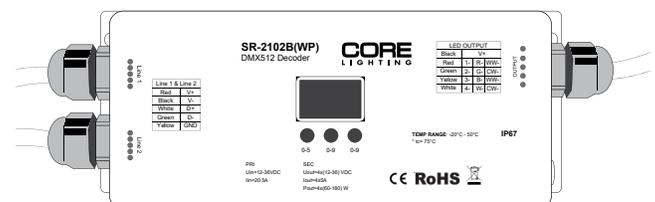
RGB-DMX-DST-4CH-RJ45 4-CHANNEL RGBW DMX/ RDM LED DECODER

INPUT VOLTAGE 12V-24V DC
OUTPUT CURRENT 8A X 4CH
OUTPUT WATTAGE 4 x (96W ~ 192W)
OUTPUT CHANNELS 4
DIMENSIONS LxWxH (5.51"x1.97"x1.02")



RGB-DMX-4C-WP 3-CHANNEL RGB DMX DECODER

INPUT VOLTAGE 12V-36V DC
OUTPUT CURRENT 5A X 3CH
OUTPUT WATTAGE 3 x (167W ~ 333W)
OUTPUT CHANNELS 3
DIMENSIONS LxWxH (7"x3"x1.5")



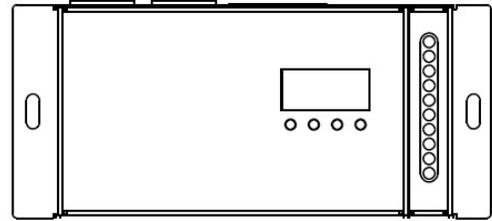
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COMPATIBLE DMX DECODERS

RGB-DMX-5C-XLR 5-CHANNEL DMX DECODER

INPUT VOLTAGE	12V-24V DC
OUTPUT CURRENT	8A X 5CH
OUTPUT WATTAGE	5 x (96W ~ 192W)
OUTPUT CHANNELS	5
DIMENSIONS	LxWxH (6.45"x2.87"x1.5")



RGB-DMX-SPI-XLR 5-CHANNEL RGB DMX TO SPI DECODER

INPUT VOLTAGE	5V-24V DC
INPUT SIGNAL	DMX512
OUTPUT SIGNAL	SPI (TTL) x 3
PIXELS	Up to 900 SPI/ 170 DMX Pixels (RGB)
OUTPUT CHANNELS	5
DIMENSIONS	LxWxH (6.5"x2.76"x1.46")

