



LCRWBSD-V4-S

RGBW Controller 12-24VDC 3Ax4 IP20

PRODUCT OVERVIEW

The V4-S is a compact constant voltage LED controller supports single colour, dual colour, RGB and RGBW lighting, easily set via DIP switch. Compatible with our range of 2.4G remotes and supporting up to 10 remotes per controller, it delivers smooth, flicker-free 0-100% dimming with 4096 levels of precision and 10 built-in dynamic lighting modes. With auto-transmitting signal up to 30m, multi-controller synchronisation, push-switch control, and a design that fits neatly into a standard wall junction box, it offers powerful and flexible LED lighting control.

PRODUCT INFORMATION

CODE	LCRWBSD-V4-S
VOLTAGE OUTPUT	12-24VDC
OUTPUT CURRENT (PER CH)	3A/ch
DIMMING INPUT	RF, Push
DIMMING RANGE	0-100%
REMOTE ENABLED	Yes
SAFETY	AS/NZS61347 EN55015
IP RATING	20
DIMENSIONS	L52mm x W52mm x H26mm

VOLTAGE INPUT	12-24VDC
OUTPUT POWER	288W
CHANNELS	4
DIMMING OUTPUT	PWM
PWM FREQUENCY	UNKNOWN 1kHz
STANDBY LOAD	0.5W
PROTECTION	Reverse Polarity
OPERATING TEMP	-30°C to 55°C

DIMENSIONS

