

Decoder RDMV4 features 6 amps of input and 4 channels of output, making it compatible with our DMX controllers to provide professional dimming and color changing effects for RGBW LED packages. RDM facilitates remote device management for reading and writing DMX addresses, and supports bi-directional communication, ensuring easier installation and commissioning. With an on-board digital display and built-in hardware connection ports, installers can simply connect power (100-240VDC), set the DMX address, and play. Its IP67-rated PVC housing guarantees reliable operation in various environments.

Quick Ship

4 Channels

PWM Protocol

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

Product Detail



Electrical	Input Voltage	100-240VDC
	Max Input	6A
	Max Power	660W (110V), 1320W (220V)
Connection Type	DMX IN	
	DMX OUT	
	AC IN RGBW OUT	
Max Output Current	4 x 1.5A	
Mechanical	Housing Construction	PVC
	Weight	2.2lb (1kg)
Environmental	Operating Temperature	-4°F to 122°F (-20°C to 50°C)
	Environmental	IP67
	Certifications	UR, UL, CE, RoHS



Ordering

Product Code	Series	Input Voltage	IP Rating
DCRDMV4	CT	120	IP67

Dimensions

