

LCDMXSD-D1-L

DMX Decoder 1Chan X 15.5A 12-24V IP20

PRODUCT OVERVIEW

The D1-L is a versatile DMX decoder that is compliant with DMX512 protocols, featuring an easy-to-read digital display for quick address setup via onboard controls. With built-in RDM support, the address can also be configured directly from a DMX master console. Adjustable PWM frequency, selectable linear or logarithmic dimming curves, and flexible stand-alone or dimmer modes provide precise lighting control, while integrated overheat and short-circuit protection ensure reliable, safe operation.



PRODUCT INFORMATION

CODE LCDMXSD-D1-L	VOLTAGE INPUT 12-24VDC
VOLTAGE OUTPUT 12-24VDC	OUTPUT POWER 360W
OUTPUT CURRENT (PER CH) 15A	CHANNELS 1
DIMMING INPUT DMX	DIMMING OUTPUT PWM
DIMMING RANGE 10-100%	PWM FREQUENCY 250-32kHz
REMOTE ENABLED No	STANDBY LOAD 0.5W
SAFETY AS/NZS61347 EN55015	PROTECTION Reverse polarity, Over-heat, Over-load, Short circuit
IP RATING 20	OPERATING TEMP -30°C to 55°C
DIMENSIONS L170mm x W50mm x H23mm	

DIMENSIONS

