



## FEATURES

Compact RGB LED Driver 3 Channel RGB DMX-512 Control Manual RGB Variable Intensity Control Flicker Free 2,000 Hz PWM Dimming via DMX-512 12-14 AWG Wire Terminal Block Connections 6-24VDC 5A Power Requirement

## **CONTROL / CONNECTIONS**

DMX IN via 3pin Terminal Block (included) POWER IN via 2pin Terminal Block (included) DMX OUT via 3pin Terminal Block (included) DMX/POWER OUT via 4pin Terminal Block (included)

#### SIZE / WEIGHT

Length: 3.5" (90mm) Width: 1.6" (39.9mm) Height: 0.8" (20mm) Weight: 0.12 lbs. (0.05kg)

## ELECTRICAL / THERMAL

Refresh Rate 2,000 Hz Power Input 6-24VDC 5A Power Output 6-12VDC 5A Max | 24VDC 4A Max 32°F to 104°F (0°C to 40°C)



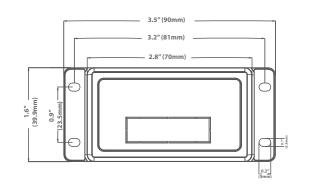
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Elation Professional USA | 6122 S. Eastern Ave. | Los Angeles, CA. 90040 323-582-3322 | 323-832-9142 fax | www.elationlighting.com | info@elationlighting.com

# ELAR DRIVER1 PRO

The ELAR DRIVER1 PRO<sup>™</sup> is an ETL listed RGB LED driver which provides 3 channel RGB control and flicker free 2,000 Hz PWM dimming via DMX-512 and manual RGB variable intensity control via onboard dip switches. The driver is contained in a compact polycarbonate housing and includes 12-14 AWG wire terminal blocks for 2-pin power, 3-pin DMX in/out, and 4-pin LED connections, dip switches for DMX addressing, and is powered by 6-24VDC 5A. Its small compact design allows for easy mounting and integration into any system and includes a linking clip to attach additional drivers together.

#### DIMENSIONAL DIAGRAMS



ELATION | ELAR DRIVER1 PRO<sup>TM</sup>

Product Specification Shee

OPTIONAL ACCESSORIES	
ORDER CODE	ITEM
FLEX PSU4A	DC-12V 4A POWER SUPPLY

Elation Professional B.V. | Junostraat 2 | 6468 EW Kerkrade, The Netherlands +31 45 546 85 66 | +31 45 546 85 96 fax | www.elationlighting.eu | info@elationlighting.eu