RUN **30M** 60 LED/M RGBW

TECHNICAL SPECIFICATIONS

Voltage **24V**
LED Outputs **2**
Output Current **5A**
Power Consumption **150W**
Channels **1-8Ch (RGB[W]x2)**
Power Input Mains **110-240VAC**
Data Connections **3 Pin XLR / RJ45**
LED Connection **5 Pin Pheonix Connector**
Operating Temp Range **-20° to 50°C**

DIMENSIONS

178mm

48.40mm

311mm

265mm

48.40mm

AVAILABLE COLOURS

WHITE   GREY   BLACK

QUAD DRIVE S 150

CV LED DMX DRIVER

Designed to work with 60 LED per meter RGB/W SMD5050 LED

With twice the power of its predecessor, start to take on multiple rooms of colour change LED strip from a single driver unit, driving up to 30 meters across up to two controllable zones.
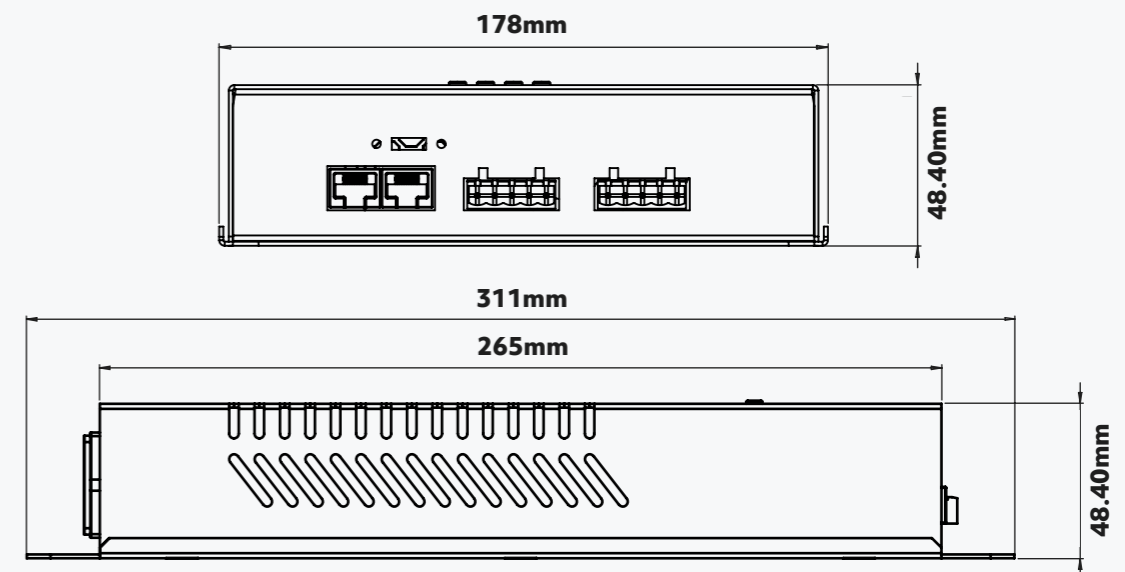
Experience lighting at its best with super smooth 16bit dimming and RGB + tuneable white control, from the most advanced DMX driver technology on the market.

Product Code: QDS-150

CONNECTIONS

3 Pin XLR

Connect in/out for continuous data if more drivers are required.

CAT5 RJ45

Alternative DMX
Connect in/out for continuous data if more drivers are required.

Mains IEC

110-240VAC

5 Pin Pheonix Connector

Connect to LED Tape, upto 15 Meters per output. (30M Total)

PIN 1 = WHITE
PIN 2 = BLUE
PIN 3 = GREEN
PIN 4 = RED
PIN 5 = 24V +