

MULTI LED Driver 200W 24V IP20



## **PRODUCT HIGHLIGHTS**

- LED dimmable driver with multiple control input and 24V DC output
- Dimming interfaces include DALI, Push, TRIAC and 0/1-10V
- Integrated memory function
- Smooth dimming from 100% to 0.1%
- No flickering or flash effect while dimming
- Protected against overload and over temperature
- Compatible with universal TRIAC dimmers
- Complies with DALI standard
- Built-in 2-stage active PFC function

## **GENERAL CHARACTERISTICS**

**Product Reference** CVD24200M Metal housing Material -20°C...+50°C Ambient Temperature IP20

Ingress Protection

Dimensions ( $l \times w \times h$ ) 330 x 79 x 39 mm

Weight 861 q





## **ELECTRICAL CHARACTERISTICS**

220 - 240V AC Input Voltage Range Mains Frequency 50-60Hz Max. Input Power 200W

Input Current 1.00A @ 230V AC

Inrush Current Max. 65A Power Factor > 0.95

Efficiency (Typ.) > 93% (at full load)

Output Voltage 24V DC Max. Output Current 4.16 per output

Number of Control Inputs

Control Input Signal DALI + TRIAC + 0/1-10V + Push (connected in parallel)

Number of Output Addresses Number of Addresses

Max. Output Load per Channel 4.16A/CH PWM Signal Frequency 500 Hz