



# VP Processor

Item no. 80070238



## Description

This device is designed to optimize data communication on SGM Video Pixel products like VPL series.

The VP Processor has the VP Administrator software embedded, and it is conceived for setting up installations based on VP luminaires, adjusting parameters, and allowing redundant control of VP cabled strings.

Note: To download VP Processor User Manual / Quick Guide, please go to the "download" section of VP / VPL fixtures.

## Features and benefits

- |                                |                                      |
|--------------------------------|--------------------------------------|
| ✓ Gigabit to Megabit Processor | ✓ Optimized for VP fixtures          |
| ✓ Data Redundancy feature      | ✓ VP Administrator software embedded |

## Certifications & classifications

# Specification

|                    |                       |                                          |
|--------------------|-----------------------|------------------------------------------|
| <b>Physical</b>    | Color options         | Black - RAL 9004                         |
|                    | IP class              | IP20                                     |
|                    | Material              | Steel                                    |
|                    | Net dimensions        | 250 x 44 x 430 mm                        |
|                    | Net dimensions inches | 9.8 x 1.7 x 16.9 inches                  |
|                    | Net weight            | 3.5 kg (7.7 lbs)                         |
|                    |                       |                                          |
| <b>Electrical</b>  | AC Power, nominal     | 100 - 250V 50/60Hz                       |
|                    |                       |                                          |
| <b>Connections</b> | Art-Net data Input    | RJ45 connectors                          |
|                    | Power                 | 1 meter power cord with CEE 7/7 plug     |
|                    | Signal source         | Artistic License Art-Net 3 Streaming ACN |

## NOTES:

Due to continuous improvements and innovations, specifications may change without notice.

LEDs' expected lifetime provided by manufacturer and obtained under manufacturer's test conditions.

Zoom range defined as a minimum beam angle to a maximum field angle.

Photometric measurements obtained with Goniometer Scan / SGM Illumination Lab 1.6.0.0.

Lumen output in pixel products is calculated.

## Ordering information

| Qty                  | Product name         | Item number          |
|----------------------|----------------------|----------------------|
| <input type="text"/> | VP Processor         | 80070238             |
| <input type="text"/> | <input type="text"/> | <input type="text"/> |
|                      | Accessories          | Item number          |



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