# MCTRL660

LED display controller



- **LED display controller - manage your visual needs from a single master controller and display images up to a maximum of 2.3M pixels (min 256, max 2560 H/V pixels)**

- **Direct control of test patterns and manual adjustment of screen brightness**

- **Supporting next-generation pixel-by-pixel calibration technology**

- **19" rack mountable W x H x D (483 x 55 x 250mm)**

The MCTRL660 controller for Optoma LED displays allows you to manage your visual needs from a single master controller with the ability to display images up to a maximum of 2.3M pixels (min 256, max 2560 H/V pixels). Featuring HDMI and single link DVI inputs it accepts most common display resolutions.

# Specifications

## General

| | |
|---|---|
| **Dimensions (W x D x H) mm** | 485 x 285 x 55 |
| **Power supply** | 100V ~ 240V, 50 ~ 60Hz |
| **Connections** | **Inputs** 1 x Audio 3.5mm, 1 x HDMI, 1 x DVI/HDMI |
| | **Outputs** 4 x RJ45, 1 x HDMI, 1 x DVI/HDMI |
| | **Control** 1 x USB-A service |
| **Net weight** | 3.6 kg |
| **Gross weight** | 5.4 kg |