Pt-HDMI108DA

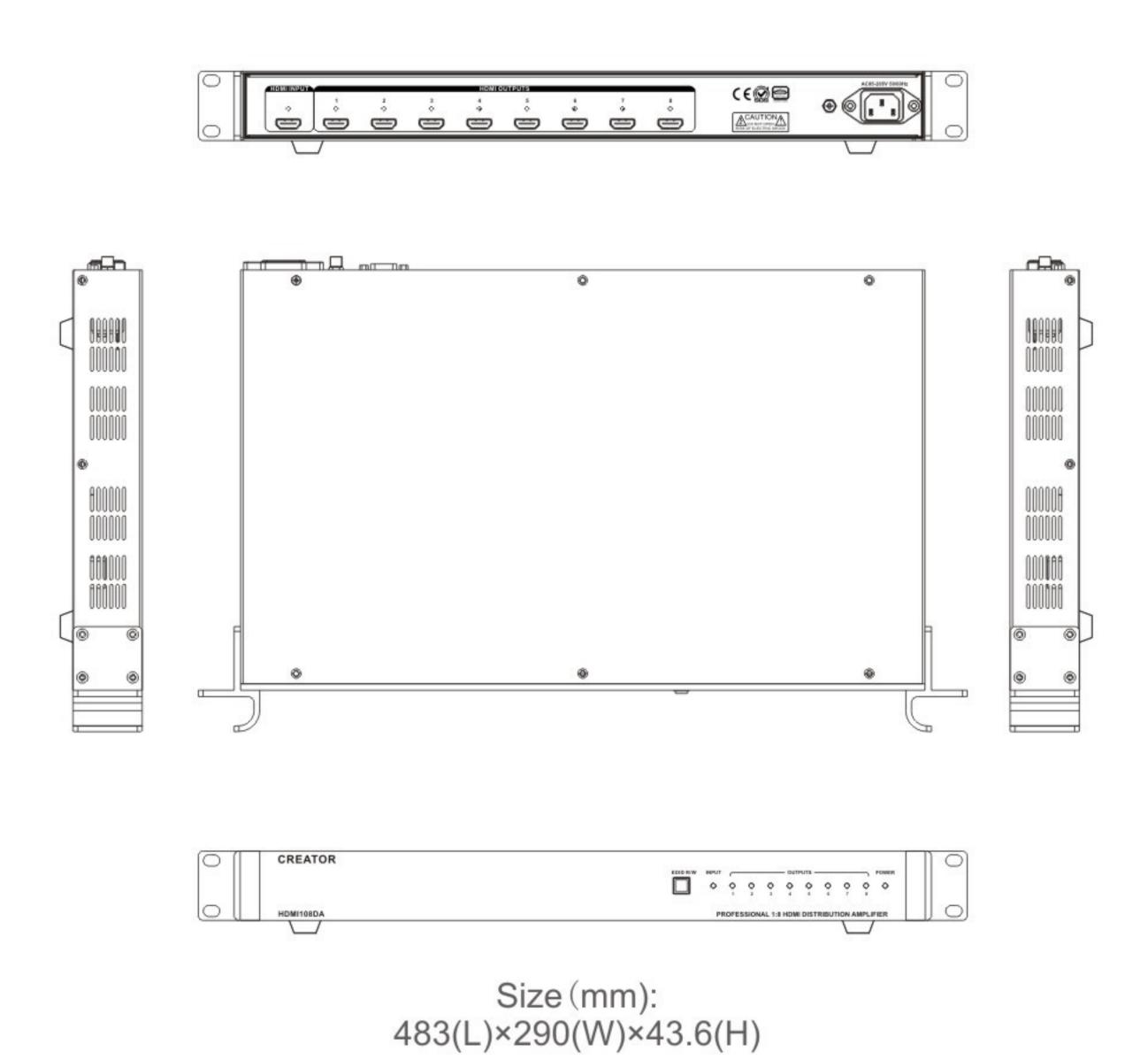
HDMI distributor



Pt-HDMI108DA

Product overview

Pt-HDMI 108DA distributor can assign 1 HDMI input signal to 8 HDMI output signal port. The circuit design is of high quality, in order to ensure the transmission quality of audio and video. With EDID data reading function, it prevents the output of the signal source not matching with display and not resulting in the best image quality.



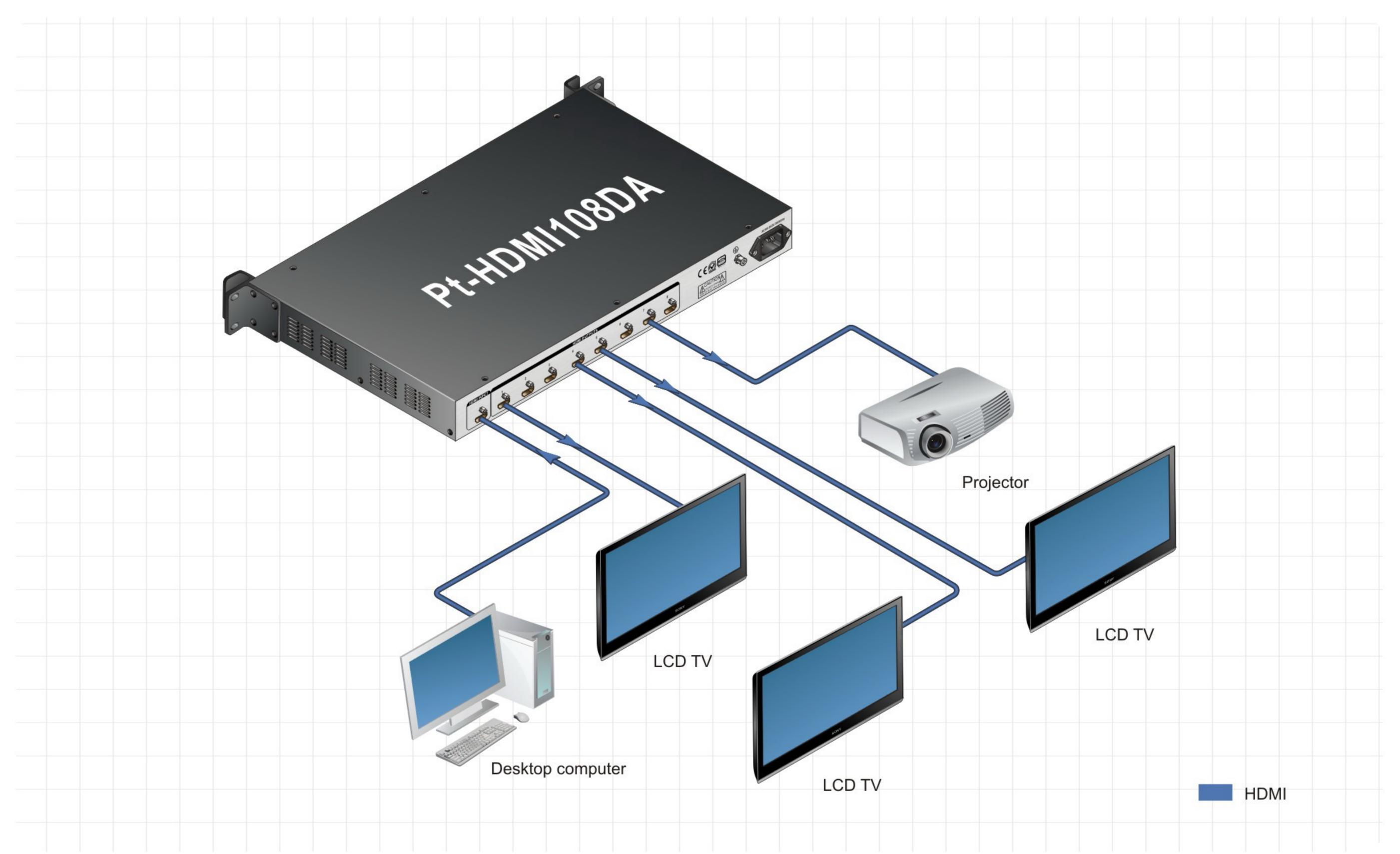
Features -

- Compatible with DVI 1 standards.
- Compatible with HDMI 1.3b standard.
- Integrated HDCP encoding / decoding engine, compatible with HDCP Rev 1.1 standard.
- Support a maximum TMDS clock 225MHz.
- Support 12 bit dark function of high resolution 1080P.

Specifications -

The parameter name	Pt-HDMI108DA
Input	1 road HDMI
Output	8 road HDMI
Interface bandwidth	2.25Gbps, all digital (a total of 6.75Gbps each color is 2.25Gbps)
Maximum clock rate	225MHz
In accordance with HDMI standard	Support for HDMI 1.3b/DVI 1
Resolution	Up to UXGA; 1080P
Control	The front panel keys
The input power	AC85~265V 50/60Hz
Weight	About 2.2KG

System connection diagram



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