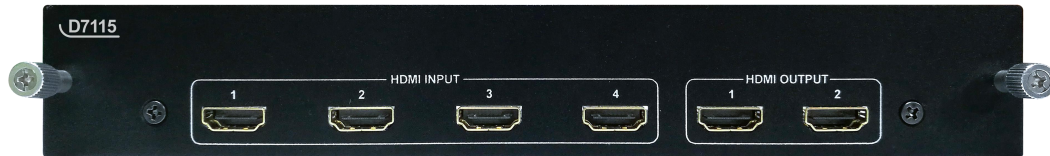


D7115

HDMI 4×2 Video Matrix Module



Description

The D7115 HDMI 4x2 Video Matrix Module is a plug-in expansion module designed for the D7111 full digital conference system. It features 4 HDMI inputs and 2 HDMI outputs, supporting flexible configuration and seamless matrix switching up to 4K@30Hz. Output 1 supports multiple split-screen modes, including single, dual, triple, and quad display. The module also supports seamless switching between outputs and power-off memory for convenient operation. With stable performance and compact design, it provides efficient video signal management for conference applications.

Features

- Optional configuration for flexible combination use.
- 4 HDMI inputs and 2 HDMI outputs.
- Seamless matrix switching, input / output resolution supports 4K@30Hz.
- Output 1 supports split modes (including single-screen / dual-screen / triple-screen / quad-screen modes).
- Outputs 1 and 2 support seamless image matrix switching.
- Signal amplitude: 500mV.
- Complies with HDMI 1.4b standard.
- Supports HDCP 1.4.
- Supports power-off memory settings.

Specifications

Model	D7115
Input Voltage	DC 5V
Input / Output Resolution	4K@30Hz

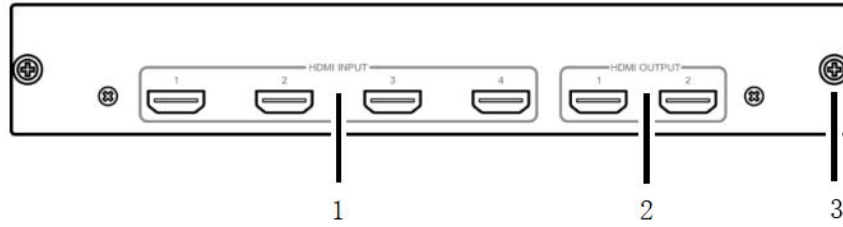
Product Dimensions (L × W × H)

232×35×79mm

Product Weight

100g

Front / Rear Panel



1. 4 HDMI input interfaces.
2. 2 HDMI output interfaces.
3. Mounting screws on both sides (one on each side).