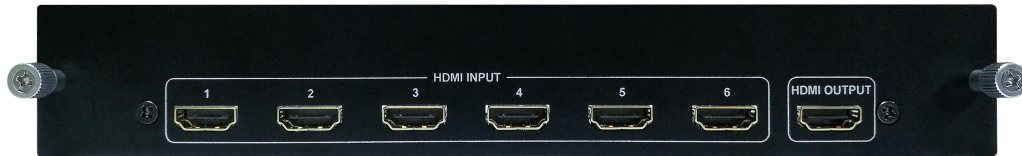


D7114

HDMI 6×1 Video Matrix Module



Description

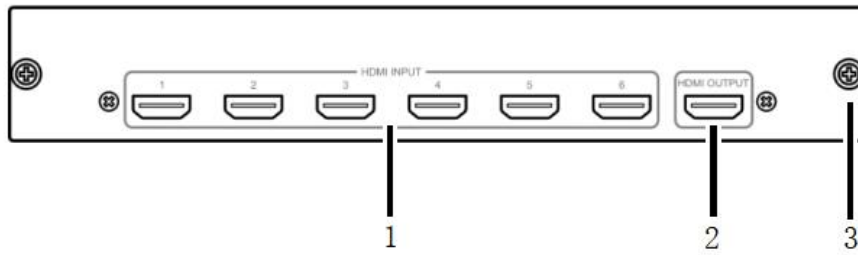
The D7114 HDMI 6×1 Video Matrix Module is a plug-in expansion module designed for the D7111 full digital conference system. It features 6 HDMI inputs and 1 HDMI output, supporting flexible configuration and signal switching for multi-source video integration. The module supports input/output resolution up to 1920 × 1080 and is compliant with HDMI 1.3a and HDCP 1.2 standards, ensuring stable and reliable transmission. It also supports a power-off memory function for convenient operation and quick system recovery. With its compact design and stable performance, it provides efficient HDMI signal management for conference applications.

Features

- Optional combination use for flexible configuration.
- 6 HDMI inputs and 1 HDMI output.
- Supports input/output resolution up to 1920 × 1080.
- Compliant with HDMI 1.3a and HDCP 1.2 standards.
- Supports power-off memory function.

Specifications

Model	D7114
Input Voltage	DC 5V
Product Dimensions (L × W × H)	232×35×79mm
Product Weight	100g



1. 6 HDMI input interfaces.
2. HDMI output interface.
3. Mounting screws (one on each side).