

MSP Garage w-PSU Quick Start



- Can install up to 10 different types of small converters in one frame
- Support different types of small converters work at the same time
- Drawer-type structural design, easy to install
- Standard cabinet, easy to manage and maintain
- Open ventilation and heat dispersion design for back panel
- Centralized power supply and save space, easy for troubleshooting
- Support AC 85~264V power supply, make it apply to different work environment

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Product Introduction

Introduction:

The MSP garage w-PSU is the special small converter rack with high integration. User can install up to 10 different types of small converters in one frame and supply the power uniformly, which not only reduce the connecting cables, but also simplifies the structure, all these make it very easy to manage and maintain.

Feature:

- Drawer-type structural design, easy to install
- Standard cabinet, easy to manage and maintain
- Centralized power supply and save space, easy for troubleshooting
- Open ventilation and heat dispersion design for back panel
- Support AC85~264V power supply, make it apply to different work environment
- Can install up to 10 different types of small converters in one frame
- Support different types of small converters work at the same time, and greatly improve the applicability of the system

Specification:

Slot number	5~10
Structure	>2U
Power input	AC85~264V, 50/60Hz
Power output	DC12V
Power	<35W
Operation temperature	0°C~70°C
Operation humidity	10%~85%
Dimension	480mm× 134mm× 107mm

Packing Configuration

Power Cord



DC Power Cord

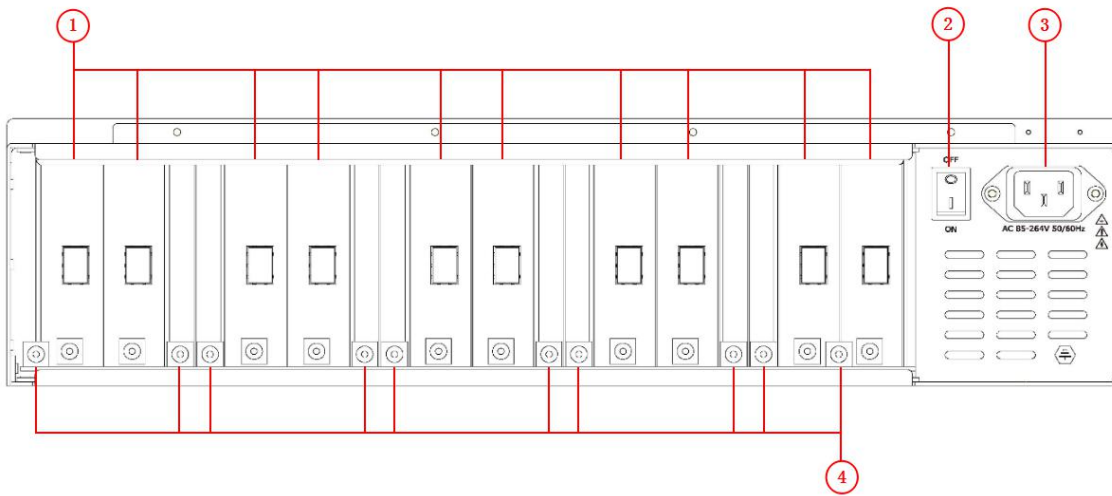


Certification



Note: Chinese Standard, American Standard or European Standard power cord is option.

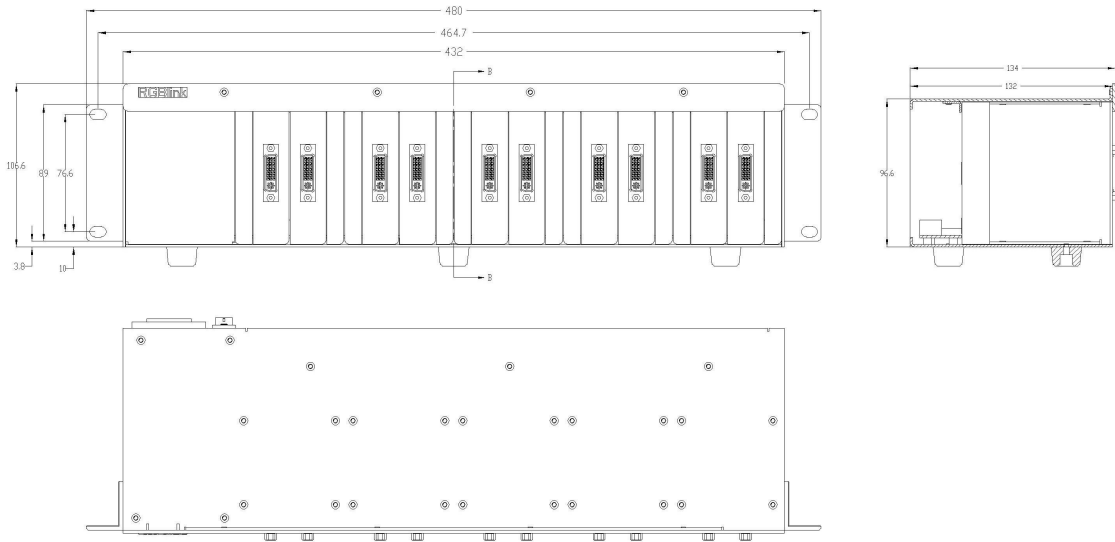
Hardware Orientation



NO.	INTERFACE	NO.	INTERFACE
1	Small Converter Slots	3	Power IEC-3 port AC 85~264V
2	Power Switch	4	Power Interface DC12V/3A

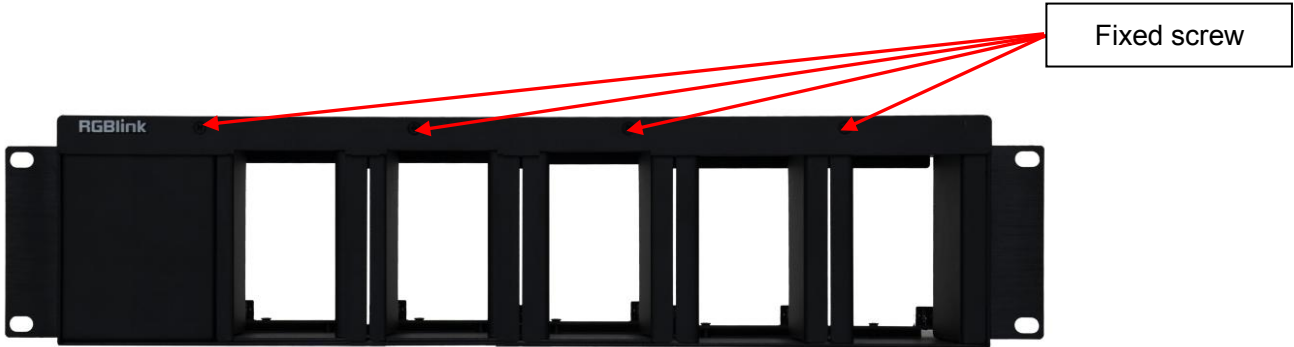
Dimension Drawing

Following is the dimension drawing of MSP garage w-PSU for your reference:



Assembly Instruction

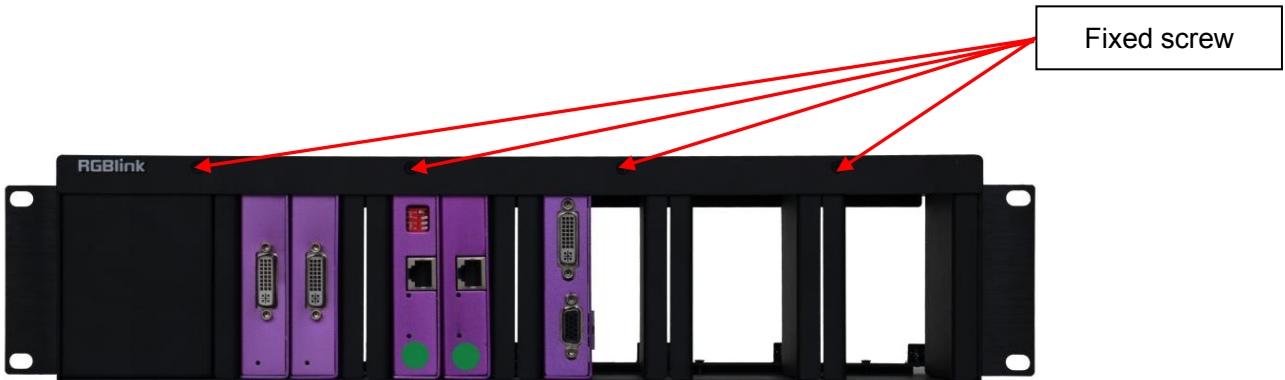
1. Unscrew the fixed screws with a screwdriver, and remove the block, as shown in figure:



2. Install the small converters to the slots, as shown in figure:



3. Fix the block to the MSP rack with fixed screws, as shown in figure:



4. Connect one end of the DC power cord to the DC 12V power interface of the MSP rack and the other end to the power interface of the small converter, as shown in figure:



According to above method, connect the small converters one by one with the DC power cords, user can install up to 10 different types of small converters in one frame.

5. Connect the small converters to the devices with the specific cables.
6. Plug in the power cord (AC 85~264V IEC-3 port), and push the power switch to the ON position, the device will enter normal working.

Note: This MSP Garage w-PSU does not apply to the non-standard small converter, such as MSP 216-D, MSP 216-H and MSP 216-V.

Contact Information

Warranty:

All video products are designed and tested to the highest quality standard and backed by full 3 years parts and labor warranty. Warranties are effective upon delivery date to customer and are non-transferable. RGBlink warranties are only valid to the original purchase/owner. Warranty related repairs include parts and labor, but do not include faults resulting from user negligence, special modification, lightning strikes, abuse (drop/crush), and/or other unusual damages.

The customer shall pay shipping charges when unit is returned for repair.

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