

PDV-6US

**Power Supply
Distributor**

The PDV-6US is a vertical power distributor that can be used in a wide variety of Sound Rack and/or Projector Pedestal applications and areas.

This device offers a high level of protection & safety using class D circuit breakers. The PDV-6US offers a trip current of 10 to 20 times the rated current with an operating time of 0.04 to 3 Seconds. It is also used for very high inductive loads.

The PDV-6US is easy to connect and flexible in transformation.



SPECIFICATIONS:

Functions	Power Supply Distributor	
Power Input	NEMA 5-15R, 15A 125V	
Input Connectors	DIN rail Terminal Block	
Output Connectors	6 x NEMA 5-15R Socket, E314072	
Protection Circuit Breaker	3 x D15A on 2 Sockets	
IP Protection	IP44	
Rack Install 19"	3U	
Dimensions	483 x 133 x 92 mm	19,02" x 5,24" x 3,63"
Shipping dimensions	500 x 150 x 100 mm	19,69" x 5,91" x 3,94"
Net weight	4,9 kg	10,80 lbs
Shipping weight	5,2 kg	11,46 lbs

OPTIONAL ACCESSORIES

1. Projector Pedestals PAP-Series
2. Sound Racks SR-Series
3. Sound Racks SRD-Series

PACKAGE CONTENTS

1. PDV-6US - 1 pcs
2. Cable Gland for cable dia 10-14 mm (0,39"-0,55") - 1 pcs
3. Cable Gland for cable dia 13-18 mm (0,51"-0,71") - 1 pcs
4. Installation manual - 1 pcs

SAFETY INSTRUCTIONS

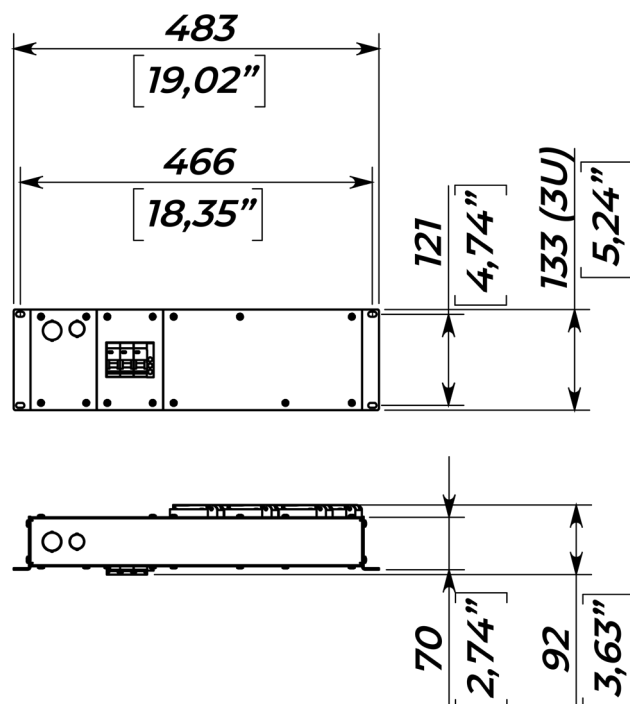
1. Do not use this equipment near water.
2. Only clean with a dry cloth.
3. Do not block any of the ventilation openings. Install in accordance with the manufacturer's instructions.
4. Do not use near heat sources such as stoves, heat registers, radiators or other equipment (including amplifiers) that produces heat.
5. Do not use the unit near open fire sources.
6. Only connect the unit to the electric network with grounding. Only use electric plugs that provide grounding.
7. Protect the power cord from being stepped on, pinched, or damaged in general.
8. Only use accessories specified by the manufacturer.
9. Unplug the unit during lightning storms or when unused for long periods of time.
10. Refer all servicing to qualified service personnel. Servicing is required when the system has been damaged in any way, such as a damaged power supply cord or plug, liquid has been spilled over or objects have fallen into the unit, the unit has been exposed to rain or moisture, the unit does not operate normally, or has been dropped.
11. Indoor Use only.
12. WARNING - TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS SYSTEM UNIT TO RAIN OR MOISTURE.

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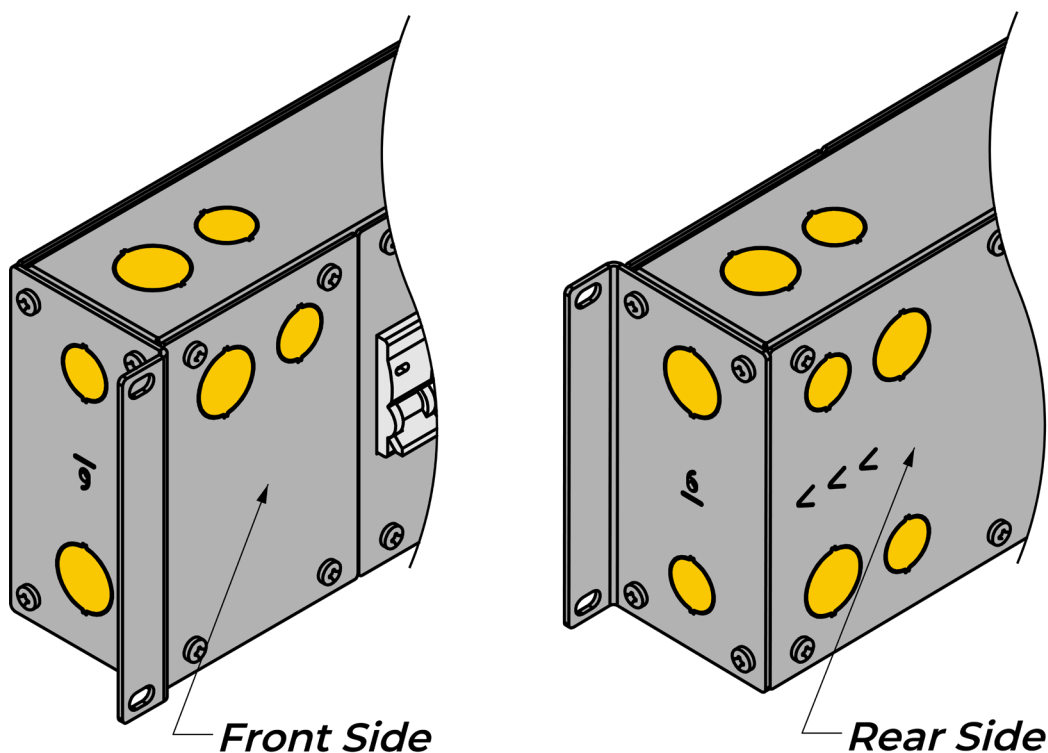


Dimensions



Cable input locations

Upon your convenience there's multiple provided cable input locations to choose from. Cable gland locations are provided on each of the five sides of the unit.

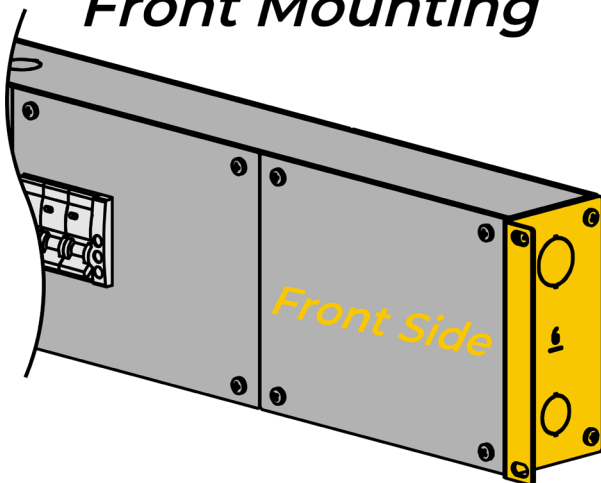


Possible Transformation

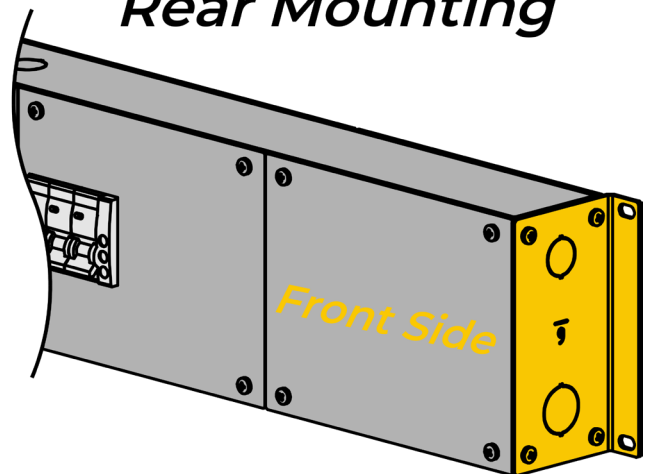
1. Rotating side mounts.

For ease of installation and best use of the power distributor, you can rotate its side plates 180 degrees. Simply unscrew the four screws, turn the plate and (re)tighten the screws.

Front Mounting



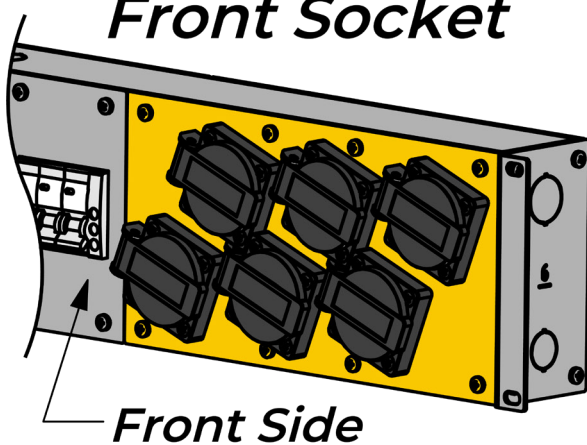
Rear Mounting



2. Transfer of sockets to the front panel.

For the most convenient connection of the devices to the power distributor, install the sockets on the front panel. To do this, unscrew the screws securing the panel with sockets, unscrew the blank panel from the front side, transfer the panel with sockets to the front of the power distributor (without disconnecting the cables from the sockets) and tighten with the screws. Install the blank panel on the rear of the power distributor the same way.

Front Socket



Rear Socket

