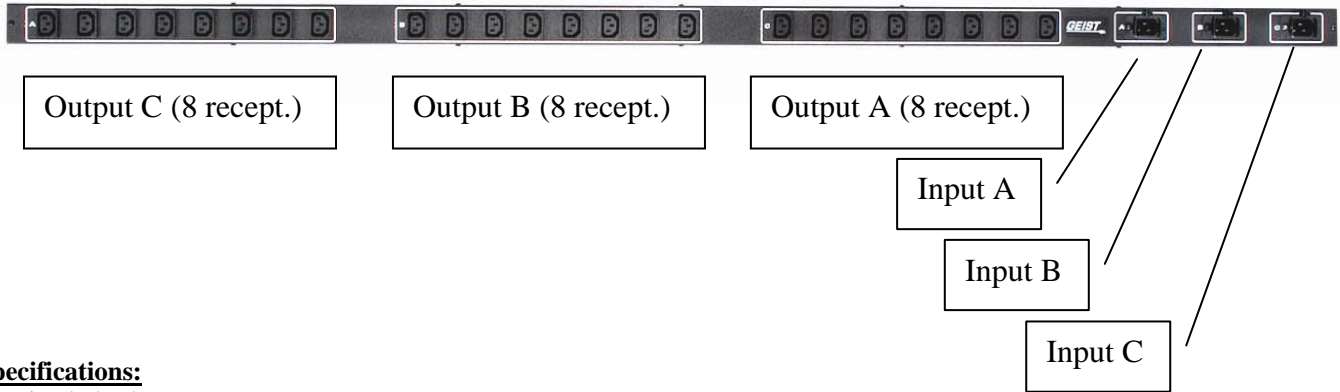




VRZB Series Power Distribution Unit
VRZBN242-002C13C20

- Power Input: 3 each IEC320 type C-20 inlets.
- Power Distribution: 3 banks of 8 each (24 total) IEC320 type C-13 outlets.



Specifications:

UL Listed 60950

Unit: VRZBN242-002C13C20	Input: 20 amps x 3 circuits @ 120VAC or 240VAC	Ratings: 16 Amps per input x 3 circuits	Receptacle ratings: 10 Amps max per Receptacle
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Installation:

1. Using appropriate hardware and/or brackets, mount unit to rack.
2. Plug unit into appropriately rated receptacles. Each circuit should be protected by a different branch circuit breaker rated at 20 amps maximum to comply with the National Electric Code.
3. Plug in devices to be powered by the unit.
4. Turn on power of devices to be powered by the PDU. Sequential power up is recommended to avoid high inrush current.

Warning

Plug is the disconnect device. Units without power switches are powered up upon being plugged in! Power may only be removed from the PDU by disconnecting the power cord. Three inputs must be disconnected to remove all power from unit.

Some devices have a high in-rush current upon power up. Powering up several of these devices simultaneously can lead to exceeding the rated current of the circuit breaker/switch. See installation instructions above.

High voltage is present inside the PDU. Do not attempt to open the PDU. No user serviceable parts inside.

Operation

It is recommended that power be removed from the unit before installing or removing any equipment.

Service and Maintenance

No service or maintenance is required. Do not attempt to open the unit. No user serviceable parts inside.

Elevated Operating Ambient – If installed in a closed or multi-unit rack assembly, the operating ambient temperature of the rack environment may be greater than room ambient. Consideration should be given to installing the equipment in an environment compatible with the maximum rated ambient temperature of 25°C.

Reduced Air Flow – Installation of the equipment in a rack should be such that the amount of airflow required for safe operation of the equipment is not compromised.

Mechanical Loading – Mounting of the equipment in the rack should be such that a hazardous condition is not achieved due to uneven mechanical loading.

Circuit Overloading – Consideration should be given to the connection of the equipment to the supply circuit and the effect that overloading of the circuits might have an overcurrent protection and supply wiring. Appropriate consideration of equipment nameplate ratings should be used when addressing this concern.

Reliable Earthing – Reliable earthing of rack-mounted equipment should be maintained. Particular attention should be given to supply connections other than direct connections to the branch circuit.

Service Personnel – Only service personnel should install and access the equipment.