

Equip the power distribution box with aviation plugs



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Distributes power directly to smaller distribution units for small to medium loads such as environmental control units (ECUs), portable lights and computers on expeditionary military camps ...



The Vertical Power VP-X Electronic Circuit Breaker System is a separate product that takes power from the PPS and intelligently distributes it to all the electrical devices on the ...



- Power Connectors: These connectors, such as PowerSafe ou D38999 Power, are used to connect the power distribution system to the aircraft's engines, APU, and other electrical systems that require ...



In summary, a 115VAC PDU in aviation serves as an essential component for distributing 115V AC power to various systems, ensuring the reliable and safe operation of both aircraft systems and ...



Our Aerospace specific Primary Power Distribution unit (PDU) provides primary power bus connectivity, transfer, and distribution functions to the aircraft loads. It includes a combination of electro ...



The Direct Current Power Distribution (DCPD) Box provides for a standard, intuitive interface for existing and future DC loads. The DCPD has a NATO Slave Receptacle as the DC input port to enable the ...



Discover how trends in contactors for aerospace power systems offer solutions for both routine and emergency power needs in all types of aircraft.



Our primary and secondary power distribution systems can lower weight and cost while enabling remote control of electrically powered aircraft devices.



CorePower products from Astronics will equip your aircraft with the latest and most sophisticated aircraft electrical power capabilities.



Wire your homebuilt aircraft quickly and easily using Falken BusBox, a new power distribution system that is small, lightweight, and robust.

Performance/Reliability Advantage Significant Size and Weight Advantage Safety & Certification Improved Pilot Experience Up to 20 times higher system reliability (electronic circuit breakers versus traditional breakers) Certified and flying in many power systems Current and voltage data automatically reported See more on astronics

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