



Flame-retardant PDU power distribution unit

Our in-cabinet-mounted Power Distribution Units (PDUs) are manufactured from high-quality components to support all your mission-critical applications. Belden PDUs are designed to facilitate ...

Our Uninterruptible Power Systems (UPS) have been configured in rugged NEMA cabinets with special metal "roofs" to help dissepate heat even in harsh desert climates.

Whether in computer rooms, data centers, or industrial environments, Gcabling's PDU solutions can provide you with efficient power management and help your infrastructure achieve ...

Our PDU features an aluminum alloy enclosure, UL94V-0 flame retardant rating, and has passed hi-pot test, salt spray test, grounding test, polarity test, IR test, socket life test, and aging test.

The HDT DRASH ®; Impact-Resistant Power Distribution Unit (PDU) is built to meet U.S. MIL-STD-810G for high and low temperature operation, weather-resistant operation and drop resistance.

Find detailed specifications and part numbers to select the perfect PDU solutions for your specific requirements. Panduit Power Distribution Units are designed for the modern data center, integrating ...

Metered-by-outlet Rack Power Distribution Units (Rack PDU) provide real-time remote monitoring at the outlet level to provide advanced data center energy management.

THERMOLENE®; is available exclusively from INDU-ELECTRIC. The specially developed material is self-extinguishing, flame-retardant, and sets new standards in performance, safety, and durability.

A PDU, or power distribution unit, is an essential device to protect and power computer and network equipment. It can also be referred to as a power strip, a rack distribution unit (RDU) or cabinet power ...

8-Port EU Power Backbone: Deliver clean, stable energy to up to eight rack-mounted devices simultaneously--perfect for servers, switches, and network peripherals.



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