

Flame-retardant AC to DC power supply



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The adapter supports multiple interchangeable DC connectors, including Type-C and common barrel sizes (5.5×2.5, 5.5×2.1, 4.0×1.7, 3.5×1.35, 2.5×0.7), making it compatible with various equipment ...



This power supply is designed for military onboard AC-DC power to support 28Vdc electronic communications equipment and 270Vdc radar equipment in extreme environments requiring a water ...



Ensure safe and efficient lighting with our LED Flame Retardant ...



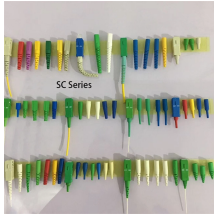
This page briefly introduces the flame-retardant grades for the enclosure of AC/DC Power Adapter.



GST25A Series 25W AC-DC High Reliability Industrial Adaptor GST25A is a highly reliable, 25W desktop style single-output green adaptor series. This product is a class I power unit (with FG), equipped with ...



For over 40 years we have been designing and manufacturing COTS and custom Military-Grade AC-DC power supply solutions for air, ground and naval applications. We offer a wide variety of units ...



☐Perfect Compatibility with Starlink Gen 3☐This AC to DC power supply for Starlink Gen 3 delivers a stable 56V/3.5A (195W) output, ensuring seamless performance as a replacement or spare Starlink ...



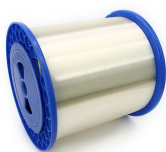
AC 10-28V to DC 12V Converter, AC-DC Step Down Power Supply Module with Flame Retardant Plastic Housing, for Car Screen Water Pump (3A)



Ensure safe and efficient lighting with our LED Flame Retardant Driver, compatible with 28W to 48W LED lights. This Lighting Transformer offers a stable AC 220-240V to DC 33-40V output, ideal for ...



Our AC to DC power supplies transform alternating current (AC) into a stable direct current (DC) voltage, which is then be used to power electrical equipment in industrial applications.



[EFFICIENT POWER CONVERSION] This 1PCS Rail Power Supply converts AC to reliable DC voltage, for use in industrial automation systems and communication devices.

Contact Us

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