

Integrated power supply and lighting board

Learn how LED PCB assembly powers modern lighting--from circuit design to custom LED boards. Discover the process and challenges.

Board mount power supplies are compact, PCB integrated power conversion modules that deliver regulated, conditioned output power directly on a circuit board. Choosing a board mount supply ...

Our extensive portfolio of LED drivers, design tools and technical resources can help you add innovative lighting features to your design. Search for the best device for your system in two ways: by the ...

Browse LED driver power supplies and controller boards for your projects. Shop quality circuit boards with protection features and wide compatibility.

Explore innovative LED driver ICs with high efficiency and deep dimming. Ideal for smart lighting and power conversion in industrial and automotive ap.

The Hiper families of ICs are multi-die, heat-sinkable (through metal heat sink or copper foil of the PCB), SIP or SMD packaged modules for offline power supplies from 75 W to 400 W.

Square D(TM) NF and NQ Panelboards provide best-in-class overcurrent and advanced function protection for AC final distribution circuits and sub-panels. Discover Square D electrical panelboards, ...

We supply LED lighting integrated circuits such as LED lighting power supply ICs, DC-DC converters for backlights and PFC switching power control ICs.

Integrated Power Designs manufactures a large array of AC-DC & DC-DC Power Supplies suitable for Medical, Industrial, Audio Video communication applications

This article is the first of a 2-part series that addresses some of the issues sometimes overlooked when designing multirail power supplies. Part 1 focuses on the strategy and topology, while Part 2 focuses ...

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