



# Intelligent Micro-module for Low Voltage Systems

Analog Devices'  $\mu$ Module (micromodule) regulators and DC-to-DC Power Modules are highly integrated power management solutions offered as complete system-in-package (SiP) or system-on ...

Need efficient low voltage modules for your projects? Discover compact, high-reliability options with overload protection. Find verified suppliers and competitive pricing. Click to explore top ...

High voltage power modules with integrated gate drivers for consumer, industrial and automotive applications. Offering a large range of 3 Phase inverter modules covering power levels from 50 W to ...

Our power module portfolio covers a wide range of voltage classes, current ratings, and topologies, so virtually any application can benefit from the outstanding performance, efficiency, and longevity ...

The communication power supply system is facing severe overvoltage stress. The traditional overvoltage protector is difficult to take into account the lightning.

Our portfolio offers scalable and innovative power module solutions to optimize energy management, simplify system design and accelerate product development. Explore how our power modules can ...

Our intelligent and mechanical boxes in the area of power and data distribution offer modular solutions for all voltage levels and at the same time optimize functionality - for maximum efficiency with ...

We provide a comprehensive portfolio of Intelligent Power Modules (IPMs) covering a wide range of semiconductor technologies, package types, and voltage/current ratings.

The CIPOS Micro Power Modules are ideal for low-power motor drive applications like fans, pumps, air purifiers, and refrigerator compressor drives. The micro offers a cost-effective power ...

The recent development of a MicroPower Low-Voltage Booster Module designed by Advanced Linear Devices, Inc. (ALD), especially for low energy capture has bridged this gap to fill a significant void in ...



# Intelligent Micro-module for Low Voltage Systems

Web: <https://maxtools.co.za>

