

What is a high-power dimming module

In fact, the integration of the dimming engine into the SMPS control is such that higher dimming PWM rates are possible, making the design highly effective in high-end applications like LED backlights, ...

Dimming Module, 1 Circuit, GRAFIK Eye *** Discontinued *** GRAFIK Eye Dimming Module, 2000W, 120V/277V, 1 Circuit, Electronic/Magnetic Low Voltage, HID, Controls Up To a 30,000W Load.

Designed specifically for use in Sensor3 dimmers, these modules are heavy-duty, high-grade commercial hardware. Each module uses fully-rated magnetic breakers for continuous duty at the ...

HP 2-4-6 & reg; Power Equipment hp246-1 04.05.04 Hi-Power Dimming Module System Description o Used to dim or switch heavily loaded zones. Allows a wall dimmer or one zone on a GRAFIK Eye ...

XS Switch Dim High Power Momentary Switch Dimming Module. XS-Dim momentary switch dimming module seamlessly integrates with any standard momentary ...

Dims or switches most popular lighting sources and load types. Available in one, two, and three-circuit dimming modules. Up to five modules may be linked to obtain the necessary load capacity. Accepts ...

XS Switch Dim High Power Momentary Switch Dimming Module. XS-Dim momentary switch dimming module seamlessly integrates with any standard momentary switch, to provide dimming control ...

Use two #12AWG (2.5mm²) wires to connect the Control Unit's feed to the Dimming Module's control circuit. This allows Dimming Modules to draw 40W/VA power for internal operations.

This enables inverters to achieve higher efficiency and power density, or to operate at higher switching frequencies to reduce harmonics and system size. The new XHP 2 CoolSiC ...

Hi-Power 2 dimming modules control the lights based upon control input from a single 120V dimmer. Requires a single 120V control feed for dimmer and a phase independent 120/277V load feed.

Provides four channels of technologically advanced, high-power universal dimming for 120 Volt residential lighting applications. Supports LED, incandescent, magnetic low-voltage, electronic low ...

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