

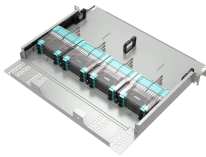
DOB integrated light source and power supply



DOB integrated light source and power supply



F21K9/232 — Retrofit light sources for lighting devices with a single fitting for each light source, e.g. for substitution of incandescent lamps with bayonet or threaded fittings specially...



This technical comparison examines three leading LED driver technologies, with particular focus on why our advanced Driver-on-Board (DOB) solution outperforms alternatives for ...



Feature highlights: This LED PCB board is designed for bulb lights, down lights, and light sources, featuring a power range of 5W, 7W, and 12W. Made of aluminum with a board thickness of 0.8mm, it ...



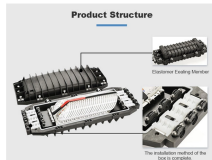
9W PCB for Home LED Chip Source Module T Bulb New Product AC 220V Electronic Easy to Install Lamp Bulb Dob LED Light PCB Board US\$0.14 5,000 pieces (MOQ) Port: ...



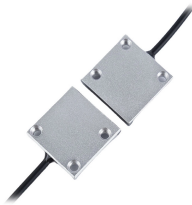
Ra>90, 6500K + 3000K 15 watt DOB LED PCB board directly operate on constant voltage DC 24V. This PCB board has one Watt warm white led chip and one cool white led chip, And work on DC 24V. ...



DOB technology, by integrating the driver and light source, reshapes the power architecture of LED luminaires, revolutionizing traditional approaches in terms of lightness, lifespan, and cost.



In the LED module, we use a power supply made in DOB technology (Driver on Board) based on ACDrv microprocessors. DOB technology and the use of high durability components ensure a low failure ...



Reference designs that demonstrate ways to implement simple and efficient LED driver power supplies as well as innovative features such as wireless connectivity.



Maximizing power or current supply and usage is one benefit of this model. Here, the DOB LED PCB make a direct power supply to the Light Emitting Diode (LED) systems and the Integrated Circuit (IC) ...



The DOB LED circuit includes an overvoltage protection mechanism to handle power surges caused by lightning or sudden spikes from the mains. When a DC voltage is applied across ...

Contact Us

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