

HLK-5M05 Hi-Link 5V 5W AC to DC Power Supply Module

Isolated SMPS PCB Mount

slug-hlk-5m05-hi-link-5v-5w-ac-to-dc-power-supply-module-isolated-smps-pcb-mount



TECHNICAL SPECIFICATIONS & SUMMARY

[AC DC Power Supply Module] The HLK-5M05 Hi-Link 5V 5W AC to DC Power Supply Module is a compact isolated switching power supply designed for converting high-voltage AC input into a stable 5V DC output. It is widely used in embedded systems, automation projects, smart home devices, and industrial electronics. Unlike traditional transformer-based power supplies, this module integrates advanced switching power technology into a compact PCB-mount design. As a result, it offers high efficiency, low heat generation, and reliable long-term performance. In addition, the module supports a wide input voltage range from 90V AC to 264V AC, making it suitable for global power standards. Furthermore, the isolated design improves safety and helps protect connected electronic circuits. The HLK-5M05 includes built-in short-circuit, overload, and overcurrent protection, ensuring safe and stable operation. Moreover, its low ripple and low noise output make it suitable for sensitive electronic devices and microcontroller circuits. Because of its ultra-compact size and

UNIT PRICE (EX. GST)

Rs. 219

WITH 18% GST

Rs. 258

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