

Hi Link HLK 5M05 5V/5W Switch Power Supply Module

Slug: hi-link-hlk-5m05-5v-5w-switch-power-supply-module

(placeholder)

FRONT

(placeholder)

BACK

(placeholder)

DETAIL

(placeholder)

PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[Power Supply] HLK-5M05 5V/5W Switch Power Supply Module is plastic enclosed PCB mounted isolated switching step-down power supply module. It can supply 5V DC from 120V AC - 230V AC and has a power rating of 5 Watt. This makes it perfect for small projects that need a 5 volt supply from mains. This power supply module replaces lots of parts from the traditional power supply like diodes, voltage regulator and transformers. Therefore there are many advantages for these modules, such as low-temperature rise, low power, high efficiency, high reliability, high-security isolation etc. This Power Supply Module voltage source is a switching source, so you do not have to worry about fluctuations in voltage grid. It is designed to be mounted on the PCB and is the ideal solution to power pads that you take. It is widely used in a smart home, automation and control, communication equipment, instrumentation and other industries. Features: Meet UL, CE requirements, Ultra-thin, ultra-small All voltage input (AC: 90 ~ 264V) Low ripple and low noise Output overload and short

UNIT PRICE (EX. GST)

Rs. 199

WITH 18% GST

Rs. 235

In stock: 0 units - HSN: 85044090

Order online at uniksystem.in for bulk pricing.