

HLK-12M12

CONVERTIDOR AC-DC ENTRADA(90V-265V) SALIDA 12V 1A 12W



Description

The 12W ultra-small series module power supply is a small-volume, high-efficiency AC DC power module supply designed by Shenzhen Hi-Link Electronics Co., Ltd. It has the advantages of global input voltage range, low temperature rise, low power consumption, high efficiency, high reliability, and high safety isolation. It has been widely used in smart home, automation control, communications equipment, instrumentation, and other industries.

Product Features

Ultra-thin, ultra-small, smallest volumen.

Global universal input voltage (90~265Vac).

Low power consumption, green environmental protection, no-load loss<0.1W.

Low ripple, low noise.

High output short circuit and over-current protection and self recovery.

High efficiency, high power density.

Input and output isolation voltage 3000Vac.

High reliability, long life design, continuous working time is greater than 100,000 hours.

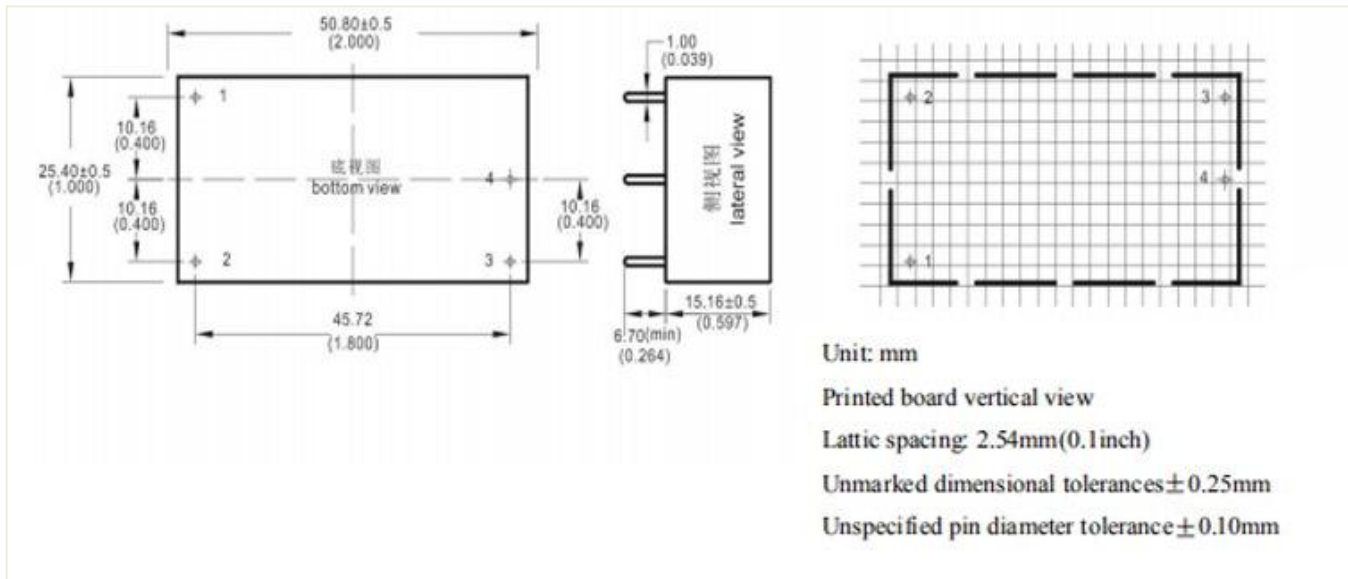
Meet UL, CE requirements; product design to meet EMC and safety testing requirement.

Using high-quality environmentally friendly waterproof plastic potting, moisture, vibration, water and dust to meet IP65 standards.

Product Specs

Rated input voltage	220VAC/310VDC
Input current (max)	0.3A (115VAC) / 0.15A(220VAC)
Output voltage accuracy	±1.0% (Typ, input full voltage, any load)
Operating temperature	-40 – 75°C
No-load power consumption	0.1W (Input 115/220VAC)
Model number	HLK-12M12

Dimensions



	AG Electrónica S.A.P.I. de C.V. República del Salvador N° 20 Segundo Piso Teléfono: 55 5130 - 7210		
ACOTACIÓN: N/A	http://www.agelectronica.com	ESCALA: N/A	REALIZO: OAH
			REV: JFRR
TOLERANCIA: N/A	CONVERTIDOR AC-DC ENTRADA(90V-265V) SALIDA 12V 1A 12W		
TOLERANCIA: N/A	Fecha: 27/06/22	No. Parte: HLK-12M12	