

### 典型性能 Typical Performance

- ◆ 特点: 定电压输入, 隔离稳压输出, 1W 功率  
Characteristics: Fixed input, isolation, regulated output, 1W
- ◆ 隔离电压 Isolation voltage: 3000Vdc
- ◆ 效率 Efficiency: 高达(up to) 72%
- ◆ 工作环境温度 Working temperature: -40°C~+ 85°C
- ◆ MTBF ≥ 350 万小时(35×10<sup>5</sup>Hrs)
- ◆ 符合 RoHS 指令 In line with RoHS codes
- ◆ 线性调节率 (输入电压变化±5%) ±0.25%  
Line regulation (once input change±5%) ±0.25%
- ◆ 负载调节率(10%-100%满载) ±1% Load regulation (10%-100% full load) ±1%
- ◆ 纹波 / 噪声(20MHz 带宽) < 100mVp-p  
Ripple and noise (20MHz Band width) < 100mVp-p
- ◆ 可持续短路保护 Constant short circuit protection



### 典型产品列表 Typical Product Tabulates

型号 TYPE	输入电压范围 Input voltage range	标称输出电压 / 输出电流 (Nominal output voltage / output current)					
		Vo1			Vo2		
		电压 (V) Output Voltage	最小电流 Min mA	最大电流 Max mA	电压 (V) Output Voltage	最小电流 Min mA	最大电流 Max mA
NW1-□S05B3	5V (4.75~5.25Vdc) 12V (11.4~12.6Vdc) 24V (22.8~25.2Vdc)	5V	20mA	200mA			
NW1-□S09B3		9V	11mA	111mA			
NW1-□S12B3		12V	8.3mA	83mA			
NW1-□S15B3		15V	6.7mA	67mA			
NW1-□S24B3		24V	4.2mA	42mA			

注: □代表输入电压标称值, 因篇幅有限, 以上只是部分产品列表, 若需列表以外产品, 请与本公司销售部联系。

□Shows the nominal value of input voltage, due to space limitations, the above list is only for some products, If demand for others not included in the tabulates, please contact the Company's sales department.

### 封装尺寸 Mechanical Data

封装代号 Package code	L x W x H	
单路输出 3000Vdc 隔离 Single output 3000Vdc isolated	19.50 × 6.00 × 10.00mm	0.768 × 0.236 × 0.394 inch

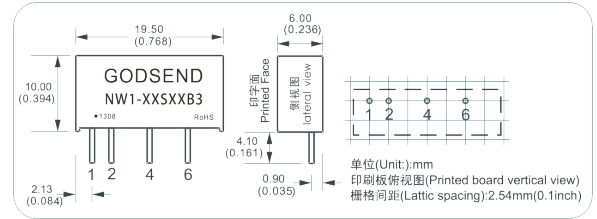
## 封装尺寸图 Dimensional Drawing

### ■ 封装尺寸：单路输出 3000Vdc 隔离 ( Single route output 3000Vdc) SIP

管脚代码 Pin No	1	2	3	4	5	6	7
功能(Usage)	Vin	GND		-Vo		+Vo	

▲注：所有单位尺寸为 mm，所有相邻端子间距为 2.54mm，所有端子直径为 0.50mm

▲Note: All unit is mm, all neighboring pin distance is 2.54mm, all pin diameter is 0.50mm.



注意：模块电源的各管脚定义如与选型手册不符，应以实物标签上的标注为准。图中标注管脚长度为最小规格尺寸。

Note: The power modules such as the definition of the pin does not match with the hand book, please refer to the actual item.

Pin length of inside image is minimum size.

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