

# EP15-K Series

RoHS



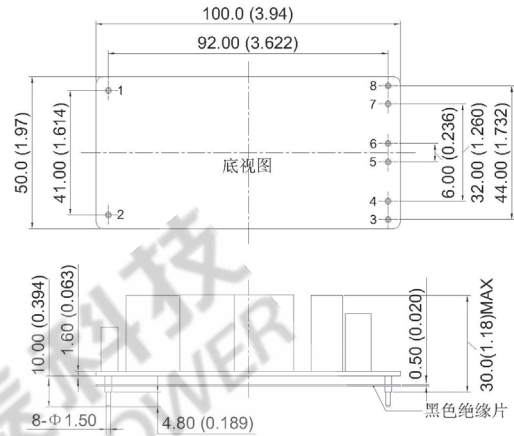
## 产品主要特性 General Characteristics

- 宽输入范围 65Vac~500Vac
- 4500Vac 隔离耐压
- 直焊式镀金引脚
- 对载波通信无任何影响
- EMC 符合 EN55032
- Wide Input 65~500Vac
- I/O-isolation 4500Vac
- No effect on the carrier wave communication
- PCB Mounting With Solder Pins
- EMC Meets requirements of Standard EN55032

## 产品选型表 Model Selection Guide

型号 Product Model	输入电压范围 (标称值) Input Voltage Range (Typical)	输出电压 Output Voltage (Vdc)	输出电流 Output Current (A)	典型效率 Efficiency (%)
EPT15-K051B	65~500Vac	5/12/12	1.5/0.4/0.2	70

## 封装尺寸和管脚定义图 Outline Diagram And Pin Out



定义 Pin Out	单路 Single Output
1	L / +Vin
2	N / -Vin
3	+Vo1
4	-Vo1
5	+Vo2
6	-Vo2
7	+Vo3
8	-Vo3