

## WLD30 WLD50 Series

RoHS



## 产品主要特性 General Characteristics

- 4:1 宽输入范围
- 工作壳温:  $-40\sim+105^{\circ}\text{C}$
- 1500Vdc 隔离耐压
- 效率高达 92%
- 输出短路保护, 自恢复
- 带有输入遥控功能
- Ultra-wide 4:1 Input Range
- Case Temperature  $-40\sim+105^{\circ}\text{C}$
- I/O-isolation 1500Vdc
- High Efficiency Up to 92%
- Output Short-circuit Protection, Self recovery
- Remote On/Off Control

## 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 (%)	
WLD30-24S03	9~36 (24Vdc)	3.3	6	87	
WLD30-24S05		5	6	89	
WLD30-24S12		12	2.5	88	
WLD30-24S15		15	2	88	
WLD30-24S24		24	1.25	88	
WLD50-24S03		3.3	10	90	
WLD50-24S05		5	10	91	
WLD50-24S12		12	4.17	92	
WLD50-24S15		15	3.33	92	
WLD50-24S24		24	2.08	90	
WLD30-48S03		18~75 (48Vdc)	3.3	6	87
WLD30-48S05			5	6	89
WLD30-48S12	12		2.5	88	
WLD30-48S15	15		2	88	
WLD30-48S24	24		1.25	88	
WLD50-48S03	3.3		10	90	
WLD50-48S05	5		10	91	
WLD50-48S12	12		4.17	92	
WLD50-48S15	15		3.33	92	
WLD50-48S24	24		2.08	90	

表格中产品为正逻辑控制, 如需负逻辑控制产品, 型号末尾须加 P。例: WLD50-24S05P

表格中产品如需加装散热片型号末尾须加 B。例: WLD50-24S05B

WLD30-50 series products are controlled by positive logic signal. If the negative logic control is preferred, the suffix "P" should be added to the part no., such as WLD50-24S05P

Converter with the baseplate option suffix "B". Example: WLD50-24S05B

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

