

## 直流不间断电源

FEAS 含蓄电池组不间断电源带有电子式充电控制器，适用于12VDC, 24VDC和48VDC供电系统。当供电电源故障时，它可以提供电源以防重要的数据丢失或生产线完全瘫痪。无论客户使用何种直流不间断电源，总能有效防止系统完全停止可能造成的巨大损失。

## 产品主要特点

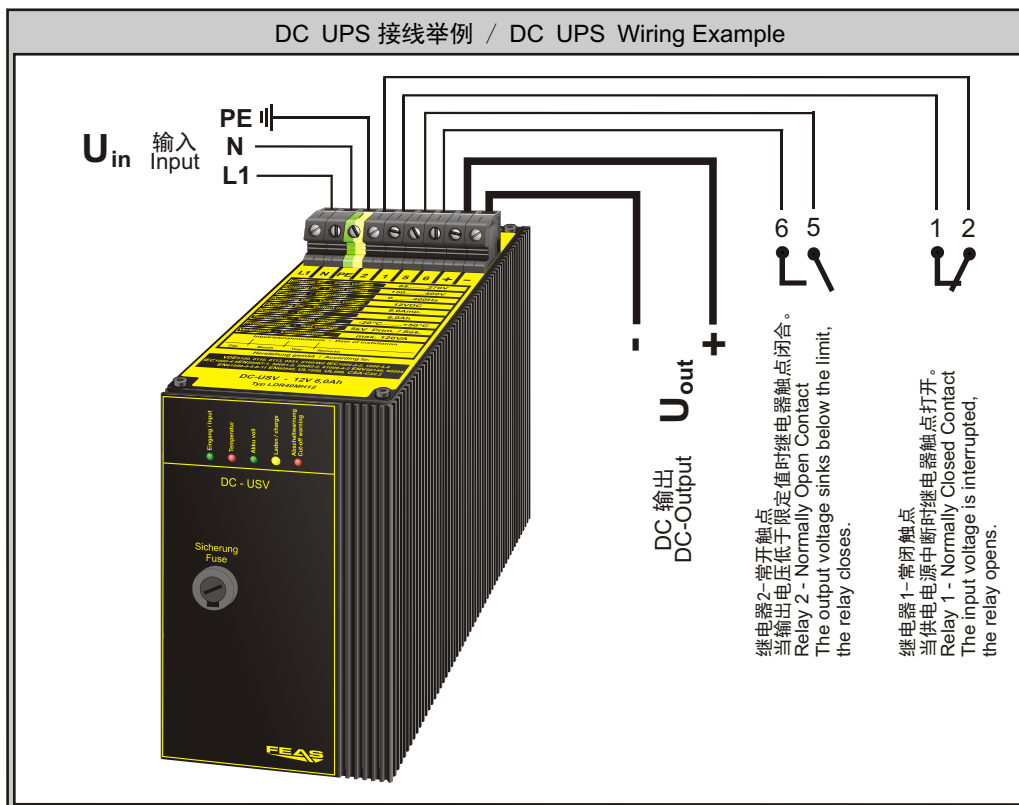
- 可选交流或直流供电输入
- 12VDC 或 24VDC 系统直流电力输出
- 镍氢金属电池组
- 可方便替换电池组
- 高储存容量
- 无过充
- 完全放电保护
- 供电故障指示
- 运行状态LED指示
- 宽范围电压输入
- 无需另配充电器
- 远程信息监控
- 自冷却方式
- 适用于热带环境 - 环氧树脂封装
- DIN 标准导轨/螺丝墙面安装
- 安全标准符合 VDE, EN, UL, CSA

## DC UPS System






The FEAS-Accumulator packs with electronic charging regulators are suited to buffer 12 Volt-, 24 Volt- or 48 Volt systems. They will ensure the power supply in case of a mains power failure and prevent the loss of your valuable data or the total breakdown of your production line. Regardless of for what you will apply the DC-UPS, you will always have the perfect protection against blackouts, which oftentimes can cause high costs.

## Product Main Features

- AC or DC Input
- Buffering of 12VDC or 24VDC System
- Nickel-metal hydride batteries
- Easy Replace of Batteries
- High storage capacity
- No overcharging
- Safeguard against total discharge
- Power failure notification
- Operating status shown by LED
- Wide Input range
- No charger necessary
- Messages with remote monitoring
- Self Cooling
- Suitable for the tropics - epoxy resin casted
- DIN Rail / Wall Mounting with Screws
- Safety acc. to VDE, EN, UL, CSA



## DC UPS 电源产品列表

外形	型号	输入电压	输出电压	输出电流	容量	外形尺寸(WxHxD)mm	重量Kg
	LDR2112	18-50VDC	12.0 VDC	1.8 A	4.4 Ah	100.0 x 75.0 x 110.0	1.45
	LDR2124	18-50VDC	24.0 VDC	1.0 A	2.2 Ah	100.0 x 75.0 x 110.0	1.45
	LDR2012	18-50VDC	12.0 VDC	1.8 A	5.2 Ah	100.0 x 75.0 x 110.0	1.45
	LDR2024	18-50VDC	24.0 VDC	1.0 A	2.6 Ah	100.0 x 75.0 x 110.0	1.45
	LDR5012-6-H	18-68VDC	12.0 VDC	5.0 A	5.0 Ah	83.0 x 161.0 x 160.5	3.50
	LDR5012-6-W	18-68VDC	12.0 VDC	5.0 A	5.0 Ah	83.0 x 161.0 x 160.5	3.50
	LDR5012-9-H	18-68VDC	12.0 VDC	5.0 A	10.0 Ah	83.0 x 161.0 x 160.5	3.50
	LDR5012-9-W	18-68VDC	12.0 VDC	5.0 A	10.0 Ah	83.0 x 161.0 x 160.5	3.50
	LDR5024-3-H	28-68VDC	24.0 VDC	5.0 A	2.5 Ah	83.0 x 161.0 x 160.5	3.50
	LDR5024-3-W	28-68VDC	24.0 VDC	5.0 A	2.5 Ah	83.0 x 161.0 x 160.5	3.50
	LDR5024-5-H	28-68VDC	24.0 VDC	5.0 A	5.2 Ah	83.0 x 161.0 x 160.5	3.50
	LDR5024-5-W	28-68VDC	24.0 VDC	5.0 A	5.2 Ah	83.0 x 161.0 x 160.5	3.50
说明: -H指导轨安装方式; -W指螺丝安装方式。二者选其一, 详见安装图。							
	LDR30MH24	85-270VAC (0-400 Hz)/120-380VDC	24.0 VDC	2.0 A	0.72 Ah	108.0 x 100.0 x 120.0	2.30
	LDR8824-A	320-550VAC (0-400 Hz)/450-780VDC	24.0 VDC	5.0 A	1.2 Ah	148.0 x 256.0 x 167.5	8.70
	LDR40MH12-H	85-270VAC (0-400 Hz)/120-400VDC	12.0 VDC	8.0 A	6.0 Ah	83.0 x 161.0 x 160.5	3.50
	LDR40MH12-W	85-270VAC (0-400 Hz)/120-400VDC	12.0 VDC	8.0 A	6.0 Ah	83.0 x 161.0 x 160.5	3.50
	LDR40MH24-H	85-270VAC (0-400 Hz)/120-400VDC	24.0 VDC	5.0 A	3.0 Ah	83.0 x 161.0 x 160.5	3.50
	LDR40MH24-W	85-270VAC (0-400 Hz)/120-400VDC	24.0 VDC	5.0 A	3.0 Ah	83.0 x 161.0 x 160.5	3.50
	LDR40MH24/12-H	85-270VAC (0-400 Hz)/120-400VDC	24.0/12.0 VDC	4.0/2.0 A	3.0 Ah	83.0 x 161.0 x 160.5	3.50
	LDR40MH24/12-W	85-270VAC (0-400 Hz)/120-400VDC	24.0/12.0 VDC	4.0/2.0 A	3.0 Ah	83.0 x 161.0 x 160.5	3.50
说明: -H指导轨安装方式; -W指螺丝安装方式。二者选其一, 详见安装图。							
	LDR8012	85-270VAC (0-400 Hz)/120-400VDC	12.0 VDC	15.0 A	14.0 Ah	171.0 x 196.0 x 215.0	12.20
	LDR8012-K	85-270VAC (0-400 Hz)/120-400VDC	12.0 VDC	15.0 A	14.0 Ah	171.0 x 196.0 x 215.0	12.20
	LDR8024	85-270VAC (0-400 Hz)/120-400VDC	24.0 VDC	10.0 A	7.0 Ah	171.0 x 196.0 x 215.0	12.20
	LDR8024-K	85-270VAC (0-400 Hz)/120-400VDC	24.0 VDC	10.0 A	7.0 Ah	171.0 x 196.0 x 215.0	12.20
	LDR8024-LV-K	40-120VAC (0-400 Hz)/60-160VDC	24.0 VDC	10.0 A	7.0 Ah	171.0 x 196.0 x 215.0	12.20
	LDR8212-HT	85-270VAC (0-400 Hz)/120-400VDC	12.0 VDC	15.0 A	20.0 Ah	171.0 x 256.0 x 215.0	16.50
	LDR8212-HT-K	85-270VAC (0-400 Hz)/120-400VDC	12.0 VDC	15.0 A	20.0 Ah	171.0 x 256.0 x 215.0	16.50
	LDR8224-HT	85-270VAC (0-400 Hz)/120-400VDC	24.0 VDC	10.0 A	10.0 Ah	171.0 x 256.0 x 215.0	16.50
	LDR8224-HT-K	85-270VAC (0-400 Hz)/120-400VDC	24.0 VDC	10.0 A	10.0 Ah	171.0 x 256.0 x 215.0	16.50
	LDR8312	85-270VAC (0-400 Hz)/120-400VDC	12.0 VDC	15.0 A	30.0 Ah	171.0 x 318.0 x 215.0	21.00
	LDR8312-K	85-270VAC (0-400 Hz)/120-400VDC	12.0 VDC	15.0 A	30.0 Ah	171.0 x 318.0 x 215.0	21.00
	LDR8324	85-270VAC (0-400 Hz)/120-400VDC	24.0 VDC	10.0 A	15.0 Ah	171.0 x 318.0 x 215.0	21.00
LDR8324-K	85-270VAC (0-400 Hz)/120-400VDC	24.0 VDC	10.0 A	15.0 Ah	171.0 x 318.0 x 215.0	21.00	
说明: -H指导轨安装方式; -W指螺丝安装方式。二者选其一, 详见安装图。							
	LDR9012	3X320-550VAC (0-400 Hz)/450-780VDC	12.0 VDC	30.0 A	14.0 Ah	171.0 x 256.0 x 215.0	16.50
	LDR9024	3X320-550VAC (0-400 Hz)/450-780VDC	24.0 VDC	20.0 A	7.0 Ah	171.0 x 256.0 x 215.0	16.50