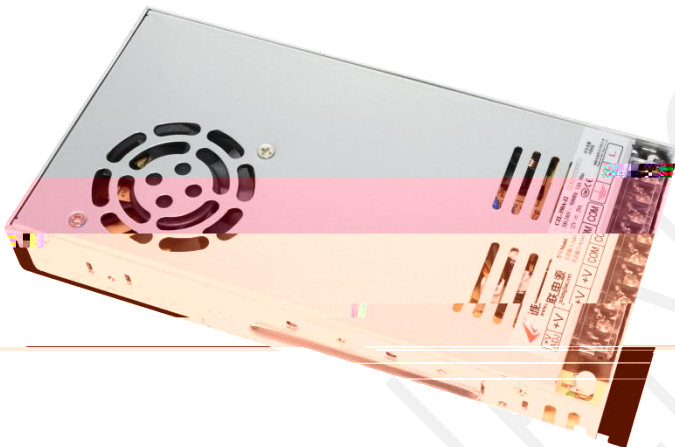




## 产品特性

Product Features



- ✓
- ✓
- ✓
- ✓
- ✓
- ✓
- ✓
- ✓

## 应用领域

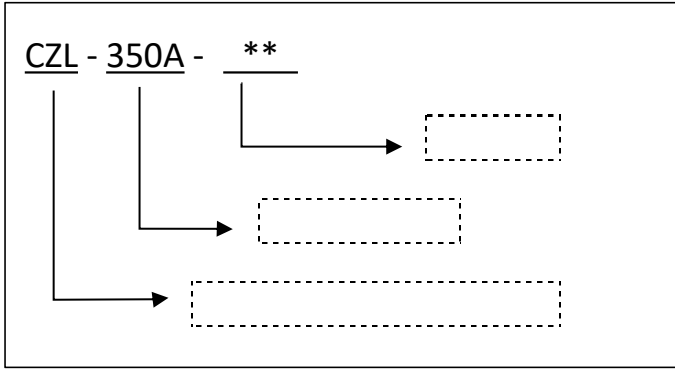
Application area

## 参考标准

Reference standard

## 产品描述

Product Description



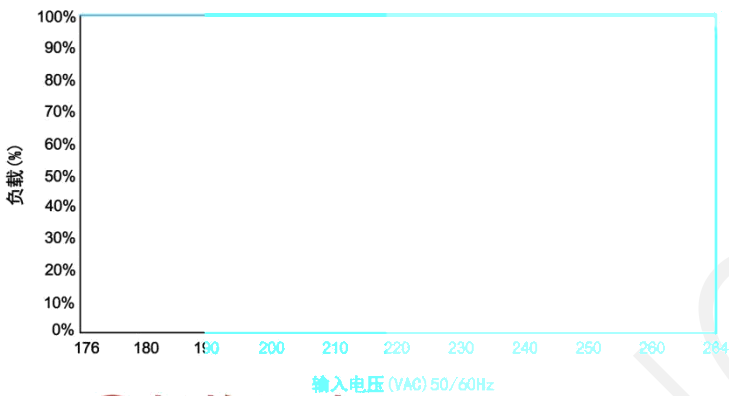
	CZL-350A-12	CZL-350A-24	CZL-350A-36	CZL-350A-48
	176~264VAC			
	230VAC/3.8A			
	85%	87%	88%	88%
	47~63HZ			
	<1mA/240VAC			
	60A/230VAC			
	12V	24V	36V	48V
	29A	14.6A	9.7A	7.3A
	348W	350.4W	349.2W	350.4W
	± 5%	± 5%	± 3%	± 3%
	150mVp-p	150mVp-p	300mVp-p	250mVp-p
	2500ms	50ms/230VAC	100%	
	20ms/230VAC	100%		
	± 0.5%	± 0.5%	± 0.5%	± 0.5%
	± 1.0%	± 1.0%	± 1.0%	± 1.0%
	± 1.0%	± 1.0%	± 1.0%	± 1.0%
	-30~70	25		
	-30~80	25		
	10~500Hz,	2G,	10min, X,Y,Z	6
	20G,	11ms, X,Y,Z	3	
	2000mtrs	2000m	100m	0.6 )
	EN55024	EN61000-4-2,3,4,5,6,8,11		
	GB17625.1	EN61000-3-2,-3		
EMC	EN55022,Class B			
	GB4943/UL1012			
	--	I/P-O/P:3Kvac/5mA	---	I/P-CASE:1.8Kvac/5mA
	O/P-CASE:0.5Kvdc/5mA		---	1min
	I/P-O/P	10M ohms	I/P-Case	10M ohms
	O/P-Case	10M ohms		
	12.8-16.5	27-30	39-44	52-55
	110~165%rated			
	/			

MTBF	25	100000Hrs	MIL-217	Method	
	215*115*30	* *			
	0.65Kg/	28 /	18.2KG/		
	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-40 )	<input type="checkbox"/>
*			230VAC	25	
*			30%	100W	
130W					
*		20MHz			
	12mm	10uF	0.1uF		
*	EMC				

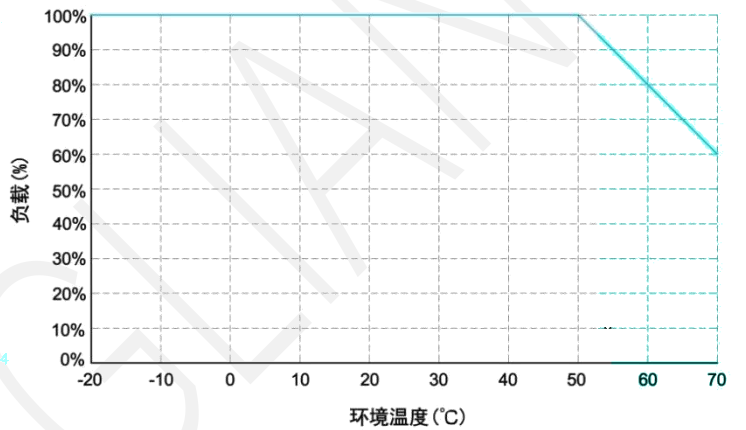
## 静态特性曲线

## 输出负载与温度曲线

负载VS输入电压



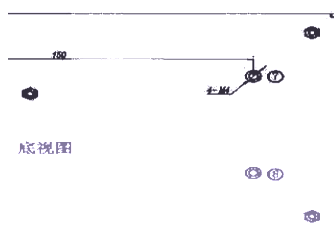
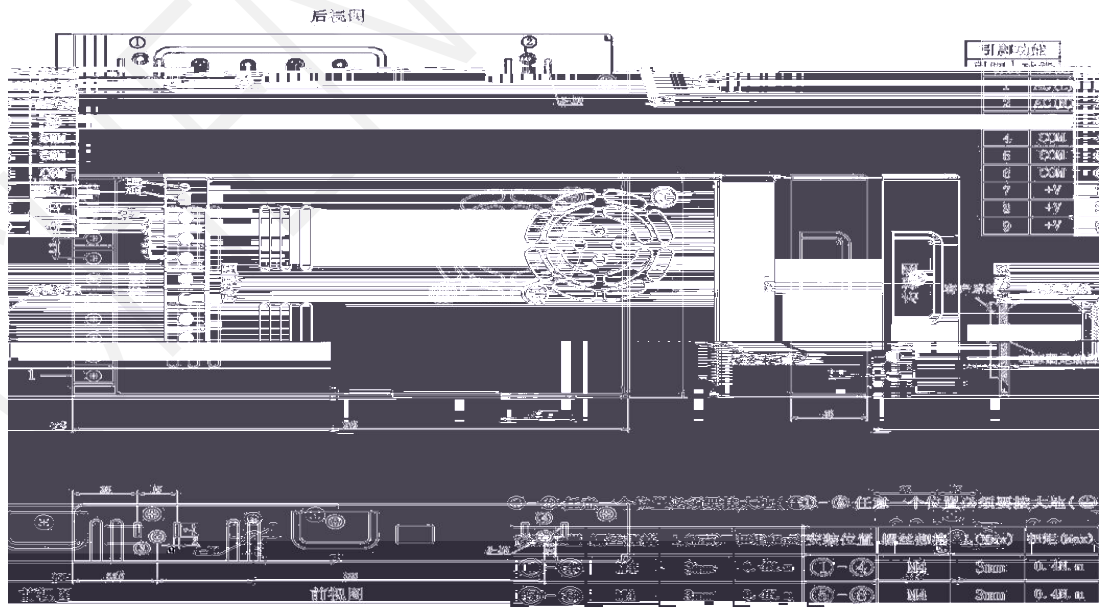
负载VS环境温度



## 机构尺寸

Organizational size

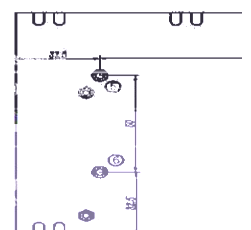
CZI-300/350/400 系列: 1.4MPa; 1.235±0.13 (mm)



### 按线端子安装说明

端子排规格	线材安装规格	扭矩 (Max)
95端子排	22-12AWG	0.32N.m

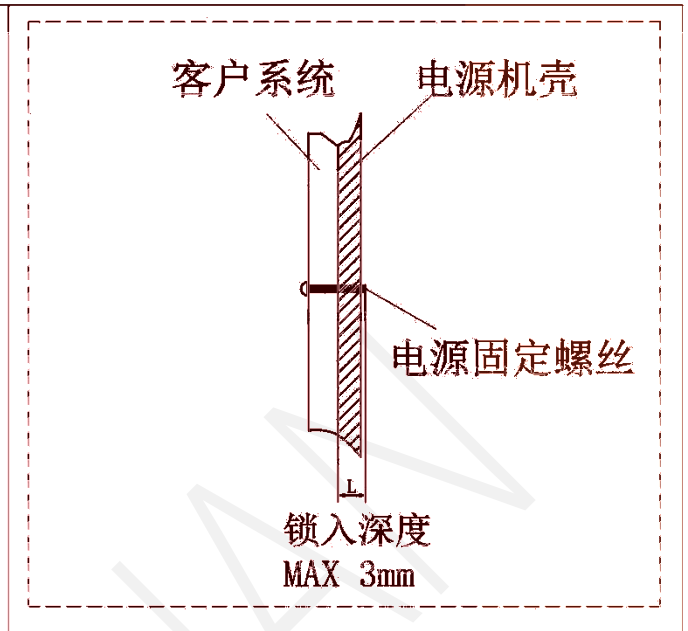
尺寸单位: mm  
 ADJ: 输出可调电阻  
 未标注之公差: ±1mm



## ● 安装方式: Installation method

### 警示

- 使用安装螺丝M3\*6mm,
- 深入外壳螺丝深度MAX 3mm,
- 详见右图



## ● 产品安装、使用说明: Guide for Installation and User

## ● 运输、储存: Transportation and storage: