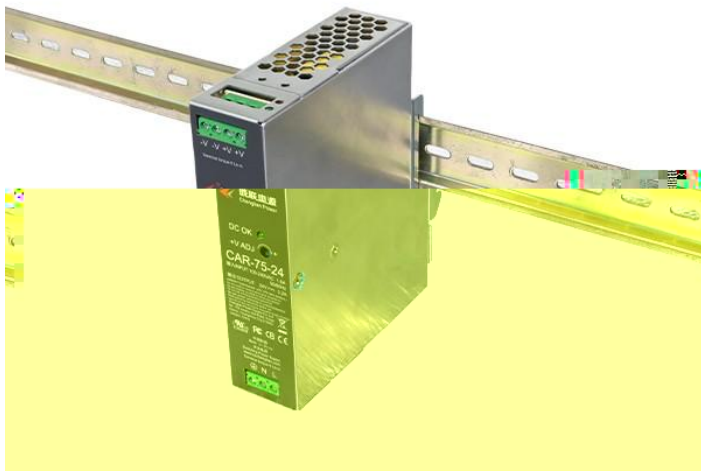


产品特性 Product Features



- ✓
- ✓
- ✓
- ✓
- ✓
- ✓
- ✓
- ✓
- ✓
- ✓
- ✓

应用领域 Application area

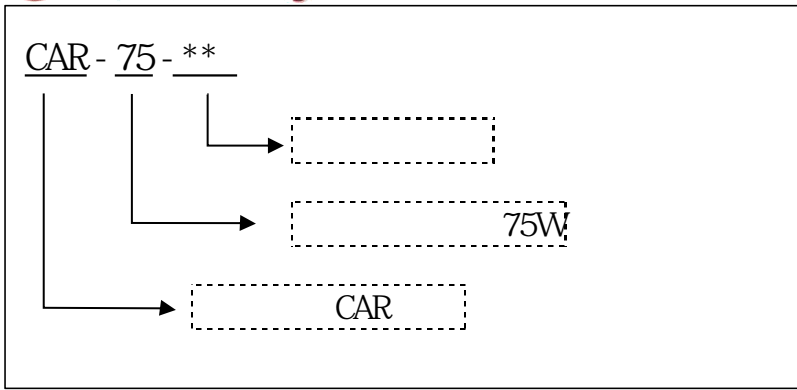
参考标准 Reference standard

产品描述 Product Description



产品命名

Product Naming



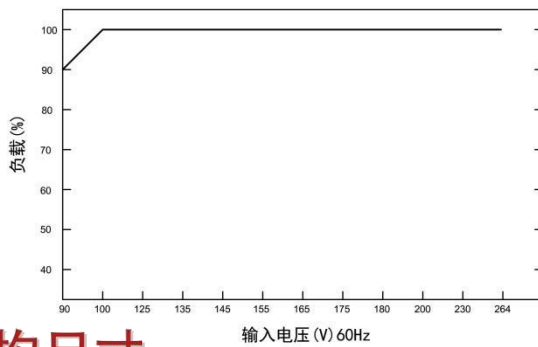

电气参数

Electrical parameters

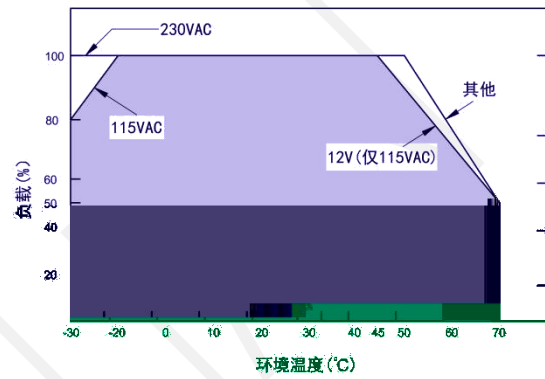
	CAR-75-12	CAR-75-24	CAR-75-36	CAR-75-48
	90-264VAC 127-370VDC()			
	1.6A/115VAC,0.7A/230VAC			
	47-63Hz			
(typ.)	≥85%	≥88%	≥88%	≥88%
	<1.0mA/240VAC			
	40A/230VAC			
	12V	24V	36V	48V
	6.3A	3.2A	2.1A	1.6A
	75.6W	76.8W	75.6W	76.8W
	11-14	23-29	35-41	47-55
	≤100mVp-p	≤120mVp-p	≤150mVp-p	≤150mVp-p
, 上	1200ms, 60ms/230VAC ()			
	50ms/230VAC ()			
	±0.5%	±0.5%	±0.5%	±0.5%
	±1.0%	±1%	±1%	±1%
	±2.0%	±1.0%	±1.0%	±1.0%
	-30~70℃ 20%~95%RH不 ()			
	-30~85℃ 10%~95%RH不			
	10-500Hz	2G, 个	10min, XY,Z	6个
	20G,	11ms, XY,Z	3	
	5000m (2000m 上, 100m, 0.5℃)			
	BS EN55032 (CISPR32),BS EN61204-3 CLASS B;			
	EN61000-3-2,3;CLASS A			
	EN61000-4-2,3,4,5,6,8,11;EN55024, EN50082-2,EN61000-3-2,3			
	TUV BS EN/EN62368-1,AS/NZ62368.1,UL508,			
	-- I/P-O/P:3.0kVac;	--- I/P-FG:1.8kVac;	--- O/P-FG:0.5kVac	
	为: 1min			
	I/P-O/P: 100M ohms; I/P-FG: 100M ohms; O/P-FG: 100M ohms			
	15-17V	29-33V	42-46V	60-65V
	,			
	118-160%	,		
	,			
	,			

	MIBF	25℃ 下: ≥300000Hrs, MIL-217 Method
		32*125.6*102mm (W*H*D)
		0.5 Kg/ , 28 / , 15KG/
		<input checked="" type="checkbox"/> <input type="checkbox"/>
	* , 为230VAC, , 25℃ 下 。	
	*为了 , 30% 。 : 100W , 不于130W 。	
	* : 20MHz 上 , 不于12mm, 47uF 0.1uF 。	
	* 一 , EMC 。	

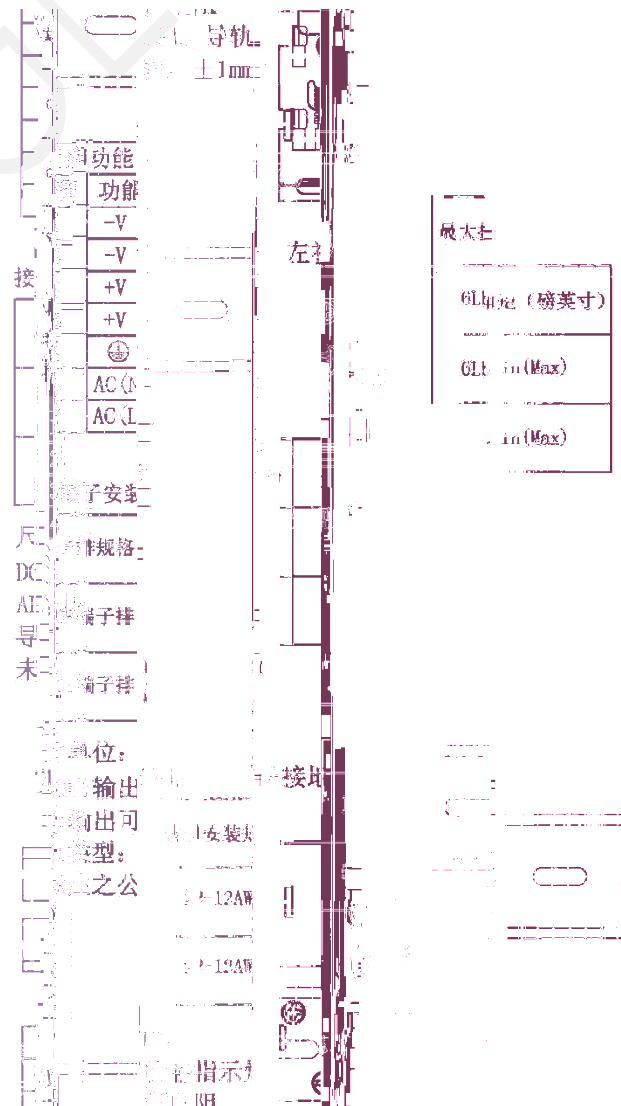
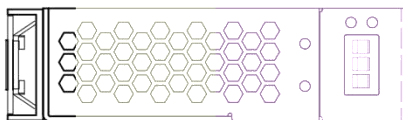
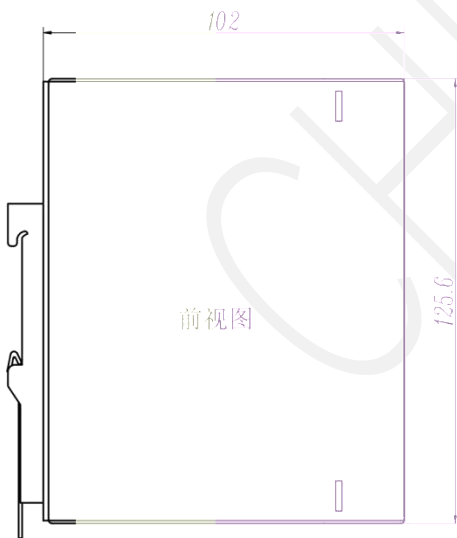
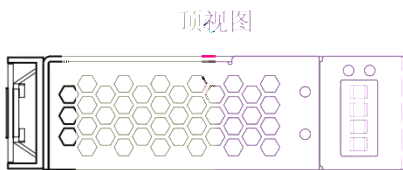
● 静态特性曲线



● 输出负载与温度曲线



● 机构尺寸
Organizational size





运输、储存：
Transportation and storage:

CHEONGLIAN