

电源滤波器选型标准 Power filter selection criteria

编码原则

Coding principles

区域 region	1	2	3	4	5	6	7
编码 coding	CW	4	L	2	20A	T	(03)
说明	电源滤波器	系列	相数	极数	电流	出线方式	外型
Explanation	POWER EMI FILTER	series	Phase	Pole number	Electric current	Outgoing way	Outlook

区域说明

Area description

- ⊙ 1区 CW系列为电源滤波器
1Area CWseries is power filter
- ⊙ 2区 1-9为产品系列，不同的数字为不同的系列
2Area 1-9 is the product series, different numbers are different series
- ⊙ 3区 电路/结构（如单相单极，3区和4区就会被忽略）
2Area Circuit / structure (such as single-phase unipolar, zone 3 and zone 4 will be ignored)

L: 单相 N: 三相三线 N: 三相四线 F保险丝
L: single-phase N: three-phase three-wire N: three-phase four-wire F fuse
- ⊙ 4区 为极数 单极时该区被忽略 L2为双极 L3为三级 L4为四级 F2为双保险丝
4Area The number of poles is unipolar. This area is ignored. L2 is bipolar. L3 is three-level. L4 is four-level. F2 is double fuse
- ⊙ 5区 为电流A数 1A-1000A
4Area Is the current A number 1A-1000A
- ⊙ 6区 为输入和输出接口
6Area For input and output interface

T: 端子 Terminal (250# 187# 110#)
S: 螺丝 Screws (M4-M12)
L: 线材 Wire (33AWG-10AWG)
P: PIN Pin Type (ϕ 0.5- ϕ 0.3)
- ⊙ 7区 为同系列外形尺寸区分
7Area Distinguish the size of the same series

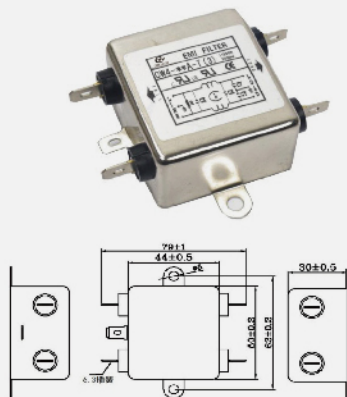
产品适合范围

Product range

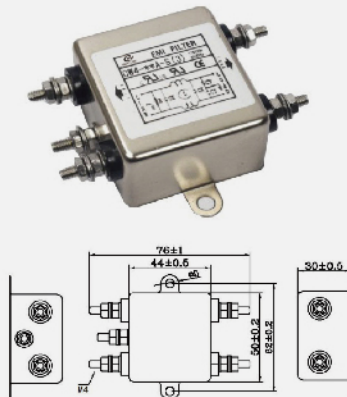
电源滤波器产品应用（场所）														OMNIT.COM	电源滤波器产品应用基本名称																	
实验室设备	通信传输系统设备	不断电源供应系统	汽车设备	灯光设备	医疗设备	变流器设备	伺候变频提哦阿苏系统	自动化设备	办公电脑设备	电梯设备	精密机械	建筑机械	家用电器产品	精密测量仪器	产品系列	充电桩系列	谐波滤波器	单相通用型	单相高性能	三相三线	三相四线	IEC插座系列	PCB插座系列	家电应用	变频调速输入	变频调速输出	直流系列	快速端子	医疗应用	脉冲抑制	抑制浪涌系列	电梯系列
●	●			●	●	●		●	●			●	●	●	CW1D-T							●	●						●			
●	●			●	●	●		●	●			●	●	●	CW1D-L							●	●						●			
●	●			●	●	●		●	●		●	●	●	●	CW1B-T							●	●						●	●		
●	●			●	●	●		●	●		●	●	●	●	CW2B-T							●	●						●	●		
●	●			●	●	●		●	●		●	●	●	●	CW2B(01)							●	●						●			
●	●			●	●	●		●	●		●	●	●	●	CW2B(02)							●	●						●			
●	●			●	●	●		●	●		●	●	●	●	CW2B(03)							●	●						●			
●	●			●	●	●		●	●		●	●	●	●	CW2B(04)							●	●						●			
●	●			●	●	●		●	●		●	●	●	●	CW2B(05)							●	●						●			
●	●			●	●	●		●	●		●	●	●	●	CW4-T	●		●							●		●	●	●	●	●	●
	●	●	●	●	●	●		●	●		●	●	●	●	CW4-S	●		●							●		●	●	●	●	●	●
	●		●					●			●	●	●	●	CW4-R	●		●							●		●	●	●	●	●	●
	●		●				●	●			●	●	●	●	CW4L2-T	●		●	●						●		●	●	●	●	●	●
	●		●					●			●	●	●	●	CW4L2-S	●		●	●						●		●	●	●	●	●	●
	●		●					●			●	●	●	●	CW4L2-R	●		●	●						●		●	●	●	●	●	●
	●		●			●	●	●			●	●	●	●	CW4N-R	●									●	●		●	●	●	●	●
	●		●			●	●	●			●	●	●	●	CW4NL2-R	●									●	●		●	●	●	●	●
	●		●			●	●	●			●	●	●	●	CW4M-R	●				●	●				●	●		●	●	●	●	●
	●		●			●	●	●			●	●	●	●	CW4-T(03)	●		●		●					●			●		●	●	●
	●		●					●			●	●	●	●	CW4-S(03)	●		●							●					●	●	●
	●		●					●			●	●	●	●	CW4-R(03)	●		●							●			●		●	●	●
	●		●			●	●	●			●	●	●	●	CW4-T(03)	●		●		●					●			●		●	●	●
	●		●					●			●	●	●	●	CW4-T(04)	●		●							●					●	●	●
	●		●					●			●	●	●	●	CW4-S(04)	●			●						●					●	●	●
●	●	●		●		●	●	●			●	●			CW12B-S	●				●					●	●				●	●	●
●	●	●		●		●	●	●			●	●			CW12N-S	●			●	●					●	●				●	●	●
●	●	●		●		●	●	●			●	●			CW12M-S	●					●				●	●				●	●	●
●	●	●		●		●	●	●			●	●			CW12B-R	●									●	●		●		●	●	●
●	●	●		●		●	●	●			●	●			CW12N-R	●				●					●	●		●		●	●	●
●	●	●		●		●	●	●			●	●			CW12M-R	●					●				●	●		●		●	●	●
			●								●			●	CW15E								●	●				●	●	●	●	
			●								●			●	CW15E(01)								●	●				●	●	●	●	
			●								●			●	CW15E(02)								●	●				●	●	●	●	
			●								●	●		●	CW7-S	●			●	●	●				●	●						●
		●	●	●	●	●	●	●			●	●		●	CW7-R	●			●	●					●	●						●
		●	●	●	●	●	●	●			●	●		●	CW8-S	●			●	●	●				●	●						●
		●	●	●	●	●	●	●			●	●		●	CW8-R	●			●	●					●	●						●
		●	●	●	●	●	●	●			●	●		●	CW9-R	●			●	●					●	●						●

CW4 (03) 系列 CW4 (03) series

CW4-T (3)



CW1B-L (04)



CW1B-L (051)

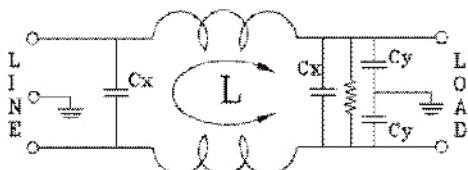
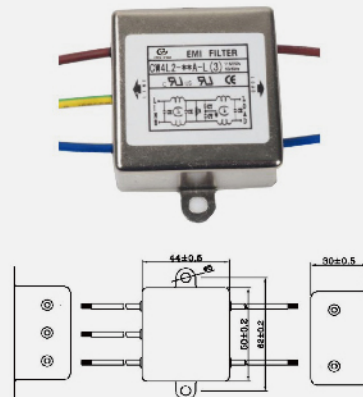


fig1

电压: 12V-220V 电流: 1A-30A
Voltage: 12V-220V Current: 1A-30A

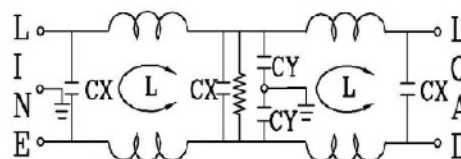
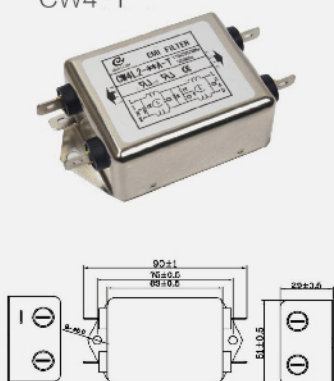


fig2

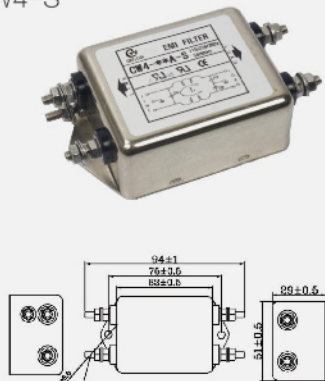
频率: 50/60Hz
Frequency: 50 / 60Hz

CW4系列 CW4 series

CW4-T



CW4-S



CW4-T (02)

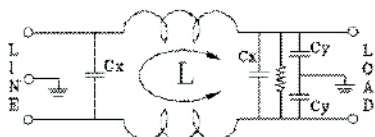
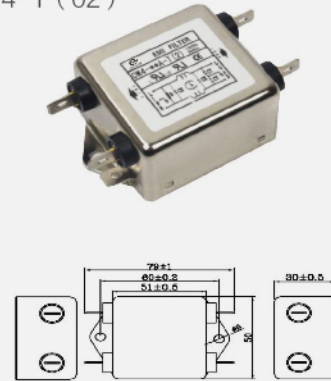


fig1

电压: 12V-220V 电流: 1A-30A
Voltage: 12V-220V Current: 1A-30A

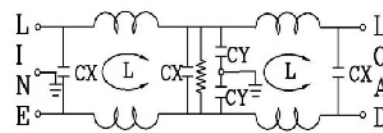
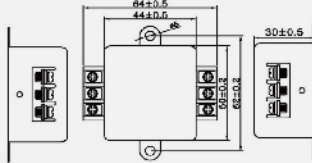
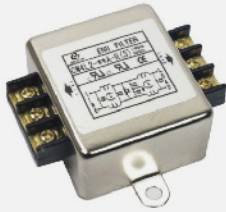


fig2

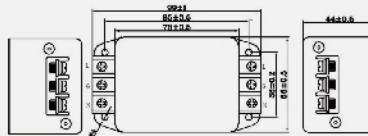
频率: 50/60Hz
Frequency: 50 / 60Hz

CW4-R系列 CW4-R series

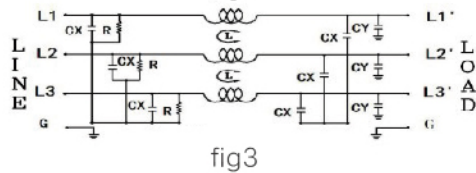
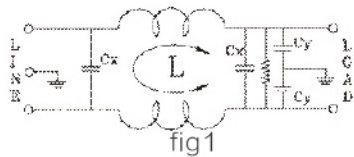
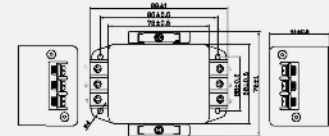
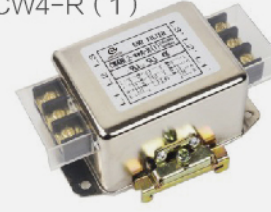
CW4-R (3)



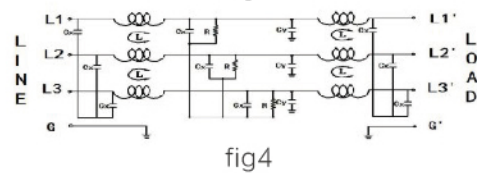
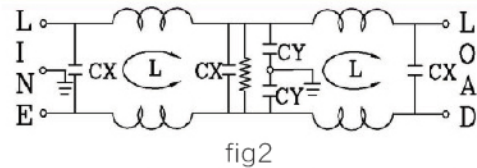
CW4-R



CW4-R (1)



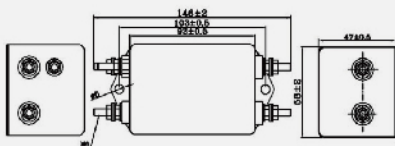
电压: 12V-220V 电流: 1A-30A
Voltage: 12V-220V Current: 1A-30A



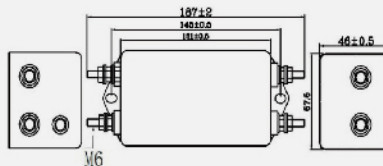
频率: 50/60Hz
Frequency: 50 / 60Hz

CW4L3系列 CW4L3 series

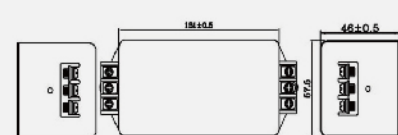
CW4L2-S (11)



CW4L3-S



CW4L3-R



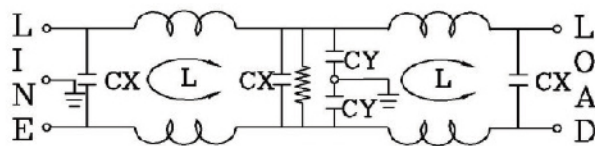


fig1

电压: 12V-220V 电流: 1A-30A
Voltage: 12V-220V Current: 1A-30A

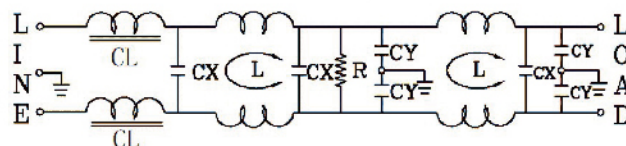
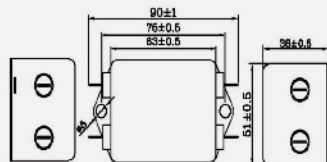


fig2

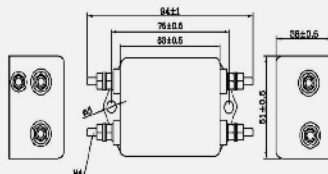
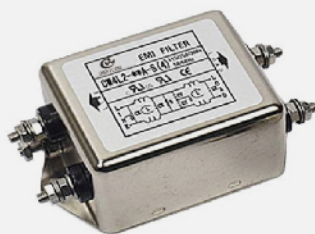
频率: 50/60Hz
Frequency: 50 / 60Hz

CW4 (4) 系列 CW4 (4) series

CW4-T (4)



CW4-S (4)



CW4-S (5)

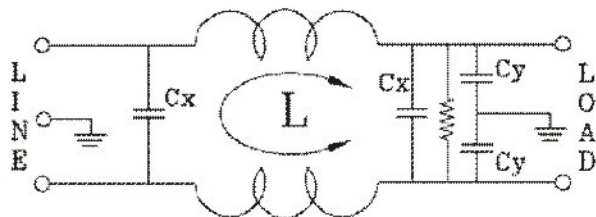
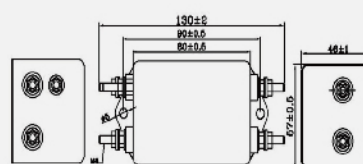


fig1

电压: 12V-220V 电流: 1A-30A
Voltage: 12V-220V Current: 1A-30A

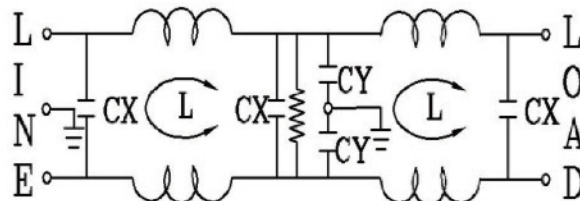


fig2

频率: 50/60Hz
Frequency: 50 / 60Hz