

IEC插座型滤波器

量安电气

电路原理图

特点及应用

- 专为IEC标准连接器设计
- 外形小巧，结构紧凑，便于安装，高性价比
- 可选医疗设备专用
- 安规认证：

技术指标

额定电压	110/250VAC		额定电流@40℃	0.5A~16A
测试电压	相-相	1500VDC	气候类别	25/085/21
	相-地	1500VAC	工作频率	50/60Hz

产品列表

产品型号	额定电流 @40℃	泄漏电流 250VAC/50Hz @20℃	外形尺寸	电路原理图	连接方式			重量 (g)
								
LA110I-1	1A	<0.5mA	Fig.1	Fig.1	○	---	---	45
LA110I-3	3A	<0.5mA	Fig.1	Fig.1	○	---	---	45
LA110I-6	6A	<0.5mA	Fig.1	Fig.1	○	---	---	46
LA110I-10	10A	<0.5mA	Fig.1	Fig.1	○	---	---	47
LA110I-15	15A	<3.0mA	Fig.2	Fig.1	---	○	---	355
LA110I-16	16A	<3.5mA	Fig.3	Fig.1	---	---	○	355

★ 医疗设备专用

泄漏电流在250VAC/50HZ@20℃下小于2μA

LA110I 系列
RoHS

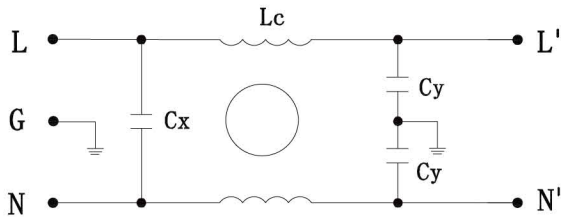
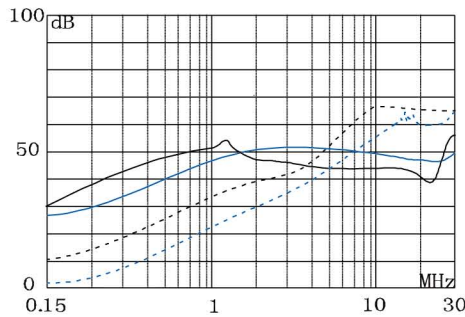


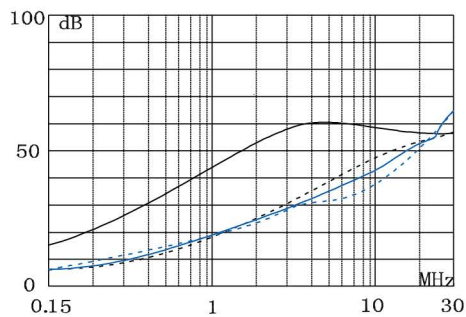
Fig. 1

插入损耗(dB)

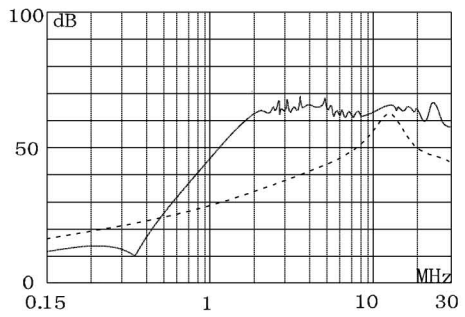
—— 共模 ----- 差模



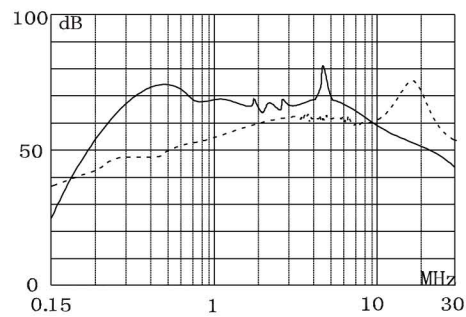
LA110I-1 LA110I-3



LA110I-6 LA110I-10



LA110I-15



LA110I-16

外形尺寸(mm)

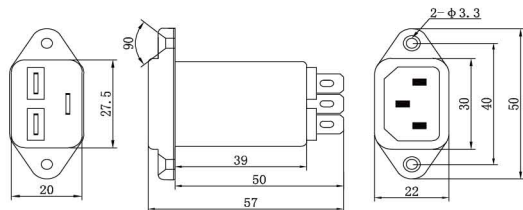


Fig. 1

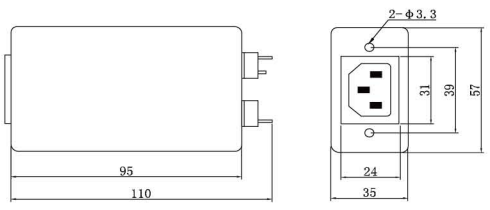


Fig. 2

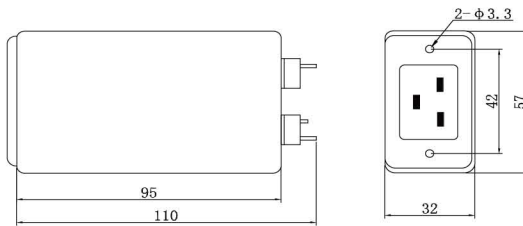


Fig. 3