Model:LTC160

Characteristics:

Vacuum epoxy encapsulated, small dimension,light weight, high efficiency,low noise,wide application,lead type output.
Primary working voltage:230V(Can be customized according to customer's requirements)

Technical index:

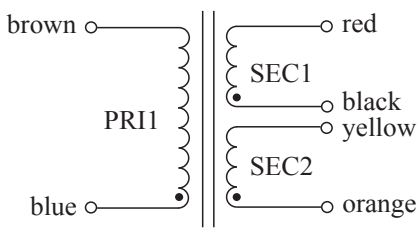
Installation method:Sub-plate mount
Flame resistance:UL94-V0
Insulation class:B grade
Work temperature:-30℃～+40℃
Frequency range:50Hz～60Hz
Dielectric strength:P/S：4.5KV AC

Electrical data:

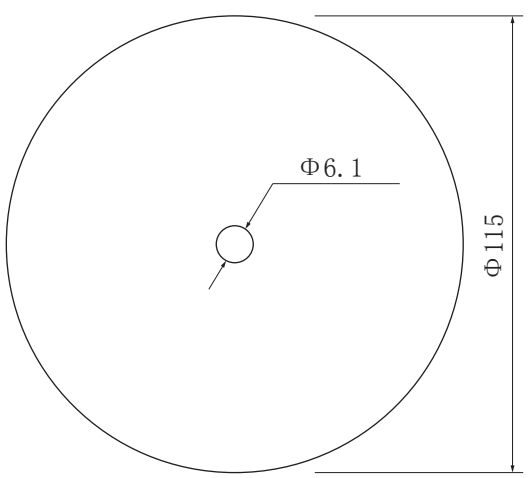
Primary working voltage	230	V
Output power	160	VA
No-load loss	12.87	W
Weight		g

Secondary voltage	Secondary no load voltage	Secondary full load current
12V×2	13.5V×2	6.67A×2
15V×2	16.6V×2	5.33A×2
18V×2	20.0V×2	4.44A×2
22V×2	24.5V×2	3.64A×2
30V×2	33.5V×2	2.67A×2
55V×2	61.2V×2	1.45A×2

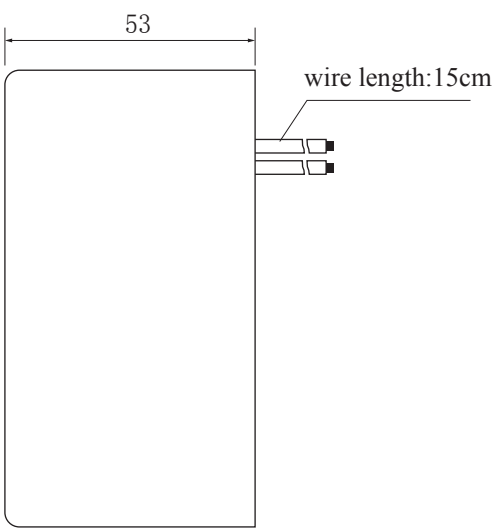
Connection diagram:



Dimension(mm):



Front View



Side View