

Appliance - LISN

Description:

LISN is designed to be connected between low voltage power supply network and DUT when EMC (electrical interferences) measurement is provided. The LISN is equipped by cooling fans.

SKYLISN4-50-80MHz



TECHNICAL PARAMETERS:

Nominal operating voltage Un: 3x400/680 Vac
Extent operating currents In: 50 A
Protection class IP00

SKYLISN1-200-80MHz



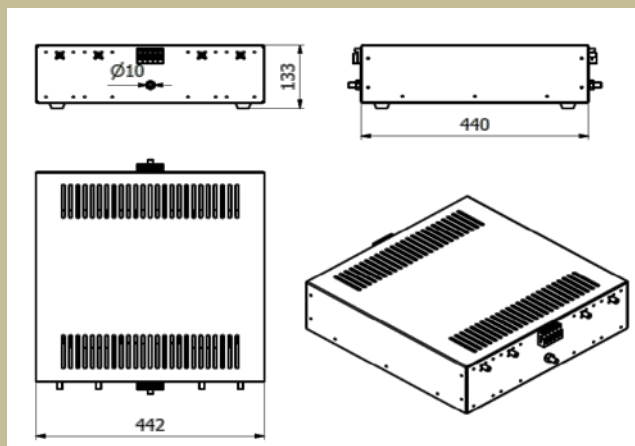
TECHNICAL PARAMETERS:

Nominal operating voltage Un: 230-690 Vac
Extent operating currents In: 200 A
Protection class IP00

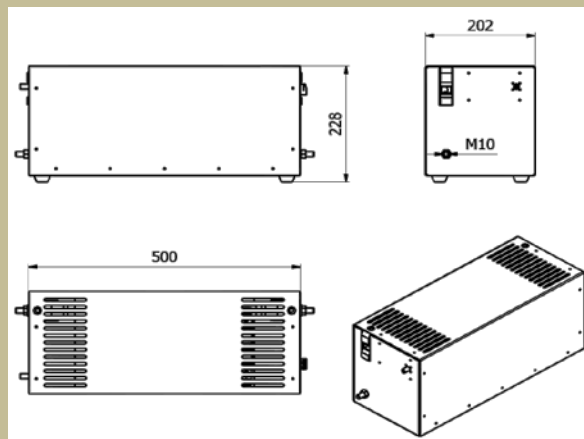
Type	Nominal current [A]	Nominal voltage [Vac]	Weight [kg]	basic dimensions [mm]					
				A	B	C	D	E	F
				length	height	width	pitch	pitch	other
SKYLISN4-50-80MHz	50	3x400/680	17	440	133	442	-	-	-
SKY1FLVN40B	200	230-690	25	500	228	202	-	-	-

* After a deal there is a possibility of modification of the filter construction according to the customer's request.

Dimensional drawing : SKYLISN4-50-80MHz



Dimensional drawing : SKYLISN1-200-80MHz



Use:

The LISN is usually used as a coupling device for EMC measurements.