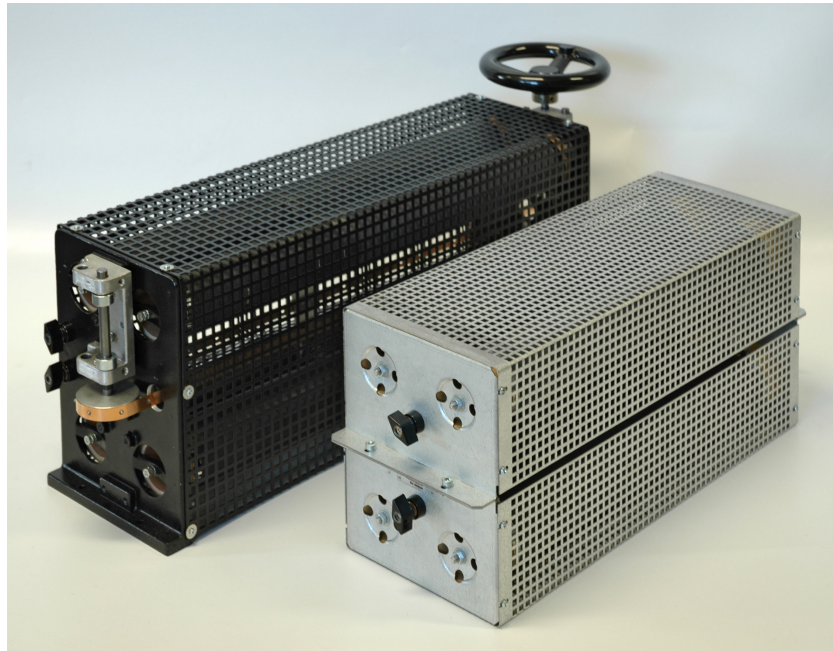


Dummy Load 4 kW

This variable dummy load is used for the compensation of the power current in the measurement setup according to MIL-STD461, CS101, as shown in figure A-8, page 215 of MIL STD 461-F.

It is made of a fix resistor of 15 ohm and a variable resistor of 0 - 200 ohm.



SPECIFICATIONS

Type	VR15-210
Resistor value	15 – 210 ohm, +/- 10%
Nominal voltage	230 Vac
Nominal current	variable from 1 to 16 A
Maximal power	4 kW, permanent, at 20 0C
Interface	banana connectors 4 mm and screws
Dimensions (L x H x W)	59 x 17 x 24 cm (fix resistor) 80 x 19 x 30 cm (variable resistor)
Weight	26 kg