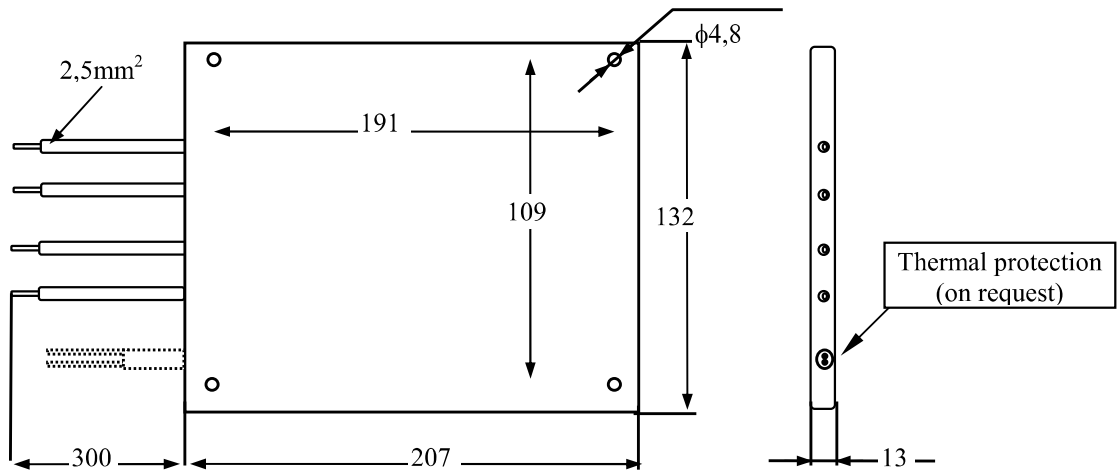




NICKEL PLATED STEEL HOUSED POWER WIREWOUND
RESISTORS STYLE SRF 2600



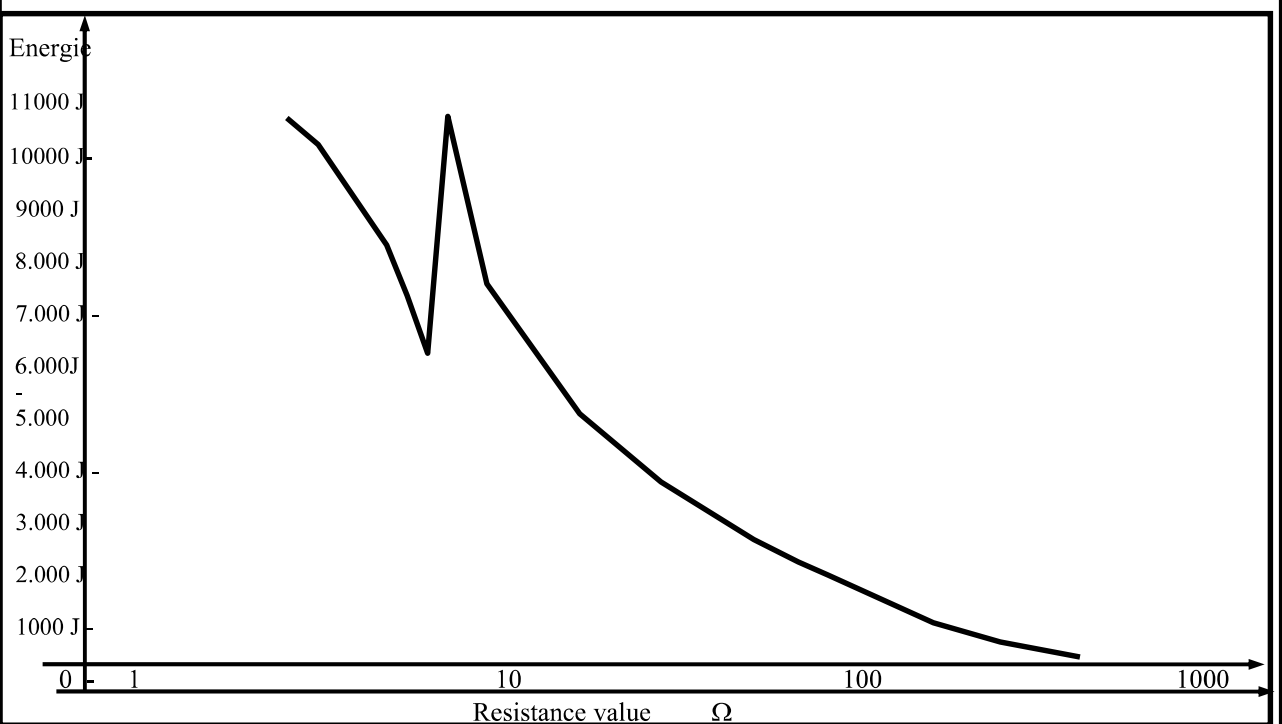
1. FEATURES

These types of resistors are made with two resistance element of the model SRF 1300 and are an implementation of the series SRF 601 | 1301. They are a range of good quality products with a case in nickel plated steel, designed to achieve a good level of protection (IP33) and a good dielectric strength.

2. ELECTRICAL SPECIFICATIONS

Characteristics		Characteristics	
Power rating (Pr) (with 0,5°C /W heat sink)	2000 W	Temperature rise @ Pr	450°C
Max. power without heat sink	800 W	Absorbed energy in 5" overload	40.000 J
Resistance tolerance	±5%	Max. working voltage	1200 V
Isolation resistance @ 1000 VDC	≥500 MΩ	Dielectric strength for 1 min.	3.000 Vrms

3. Max. adiabatic impulse related to the resistance value (Time < 0,1 sec.)
(for each resistance element)



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