

NOISELESS DYNAMIC BRAKING RESISTOR-REF. 4X60X370 SI/PR/TP/KL 7000W

They are wirewound resistors composed by a resistive element coiled on a ceramic tubular core used as support, to ensures high dissipation capacity and excellent resistance to thermal shock and overload.

This set, with lateral supports and galvanised enclosure perforated to insure correct ventilation, is in accordance with the IP20 protection requirement.

They can be supplied with a thermal protector and with the ohmic value required by the customer.

1.ELECTRICAL CHARACTERISTICS

1.0.0	Temperature coefficient	40 ppm. a 250 ppm.
1.0.1	Maximum load pic	10xPn. 5 sec.
1.0.2	Operating voltage	1000 v.a.c.
1.0.3	Protection level	IP20
1.0.4	Standard Resistor Tolerance	±5 %
1.0.5	Low noise	
1.0.6	Inductance values are less than 20pH	

WATTS	W. according to the % of the load. Time cycle: maximum 120 sec.				
	40%	25%	15%	6%	3%
7000W	9.600	13.056	16.972	45.696	48.960

WATTS /TYPE	DIMENSIONS IN mm.				WEIGHT (Kg)
	A	B	C	H	
7000W	410	430	350	140	10.0

