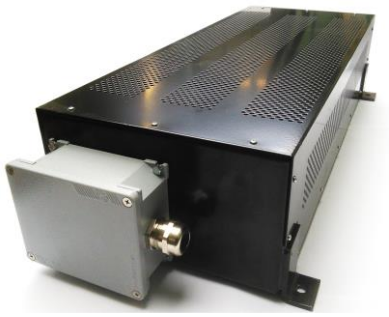
RESISTIVE BANKS - RS



MODEL

RESISTIVE BANKS - RS

FEATURES

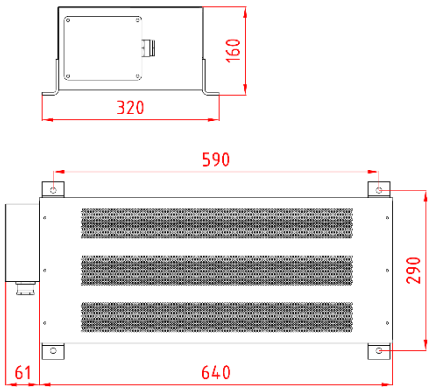
- Supply voltage three phases 380V or 415V star connection

DESCRIPTION

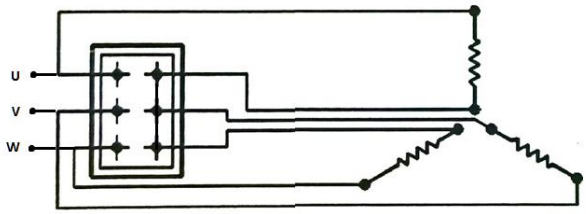
Resistor banks for industrial heating applications
The heating elements are made of several power resistors star connected.
Metallic cage is black painted with tabs for wall or floor fixing.

	TECHNICAL SPECIFICATIONS	UNIT	VALUES
1.	POWER	kW	0,75/ 1/ 1,5 / 2 / 2,5 / 3 /3,5 / 4 / 4,5
2.	SUPPLY VOLTAGE	V AC	380 / 415
3.	CONNECTION	--	Ceramic terminal inside the case; cable inserted by way of metallic cable gland of ¾"
4.	INSULATING VOLTAGE (1min. 50 Hz)	Vac	2000
5.	INSULATION CLASS	--	I
6.	PROTECTION DEGREE	--	IP20
7.	WEIGHT	Kg	See table
8.	MARKING	--	CE
9.	OPERATING AMBIENT TEMPERATURE	°C	-20° - 65°

DIMENSIONS



ELECTRICAL CONNECTIONS



	DESCRIPTION	POWER [KW]	VOLTAGE [Vac]	DIM L /H/W [mm]	WEIGHT [Kg]
RS1,5KW380VTF	HEATING BANKS RS 1,5KW 380VAC	1,5	380	640/265/160	14,500
RS1,5KW415VTF	HEATING BANKS RS 1,5KW 415VAC	1,5	415	640/265/160	14,500
RS2,5KW380VTF	HEATING BANKS RS 2,5KW 380VAC	2,5	380	640/265/160	14,500
RS2,5KW415VTF	HEATING BANKS RS 2,5KW 415VAC	2,5	415	640/265/160	14,500
RS3KW380VTF	HEATING BANKS RS 3KW 380VAC	3	380	640/265/160	14,500
RS3KW415VTF	HEATING BANKS RS 3KW 415VAC	3	415	640/265/160	14,500
RS3,5KW380VTF	HEATING BANKS RS 3,5KW 380VAC	3,5	380	640/265/160	14,500
RS3,5KW415VTF	HEATING BANKS RS 3,5KW 415VAC	3,5	415	640/265/160	14,500
RS4KW380VTF	HEATING BANKS RS 4KW 380VAC	4	380	640/265/160	14,500
RS4KW415VTF	HEATING BANKS RS 4KW 415VAC	4	415	640/265/160	14,500
RS4,5KW380VTF	HEATING BANKS RS 4,5KW 380VAC	4,5	380	640/265/160	14,500
RS4,5KW415VTF	HEATING BANKS RS 4,5KW 415VAC	4,5	415	640/265/160	14,500