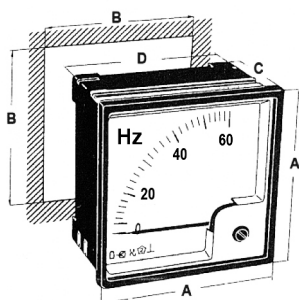




FREQUENZIMETRI – Scala 90° FREQUENCYMETERS – Dial 90°

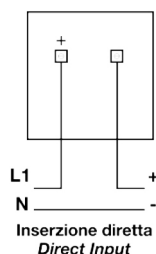


Dimensioni / Dimensions
(cm.)



A	B	C	D
48	45+0,7	53	43
72	68+0,7	53	67
96	92+0,7	53	90

Schemi di collegamento
Wiring Connection



DATI TECNICI / TECHNICAL DATA

Autoconsumo Self consumption	1,5VA
Frequenza di funzionamento Operating frequency	50....60 Hz
Sovraccarico permanente Continuous overload	1,2 Vn
Sovraccarico istantaneo (inferiore a 0,5 sec) Instantaneous overload (less than 0,5 sec)	2 Vn
Precisione (classe 1 a richiesta) Accuracy class (class 1 on request)	0,5%
Tensione di riferimento per l'isolamento Insulation reference voltage	0,6kV
Tensione di prova Test voltage	2kV/50 Hz x 60 sec

INSERZIONE DIRETTA / DIRECT INSERTION

Portata Range	Tensione Voltage	48x48	72x72	96x96
45/55 Hz	100/115V	SRF 48 45/55 100	SRF 72 45/55 100	SRF 96 45/55 100
	230/240V	SRF 48 45/55 230	SRF 72 45/55 230	SRF 96 45/55 230
	400/415V	SRF 48 45/55 400	SRF 72 45/55 400	SRF 96 45/55 400
45/65 Hz	100/115V	SRF 48 45/65 100	SRF 72 45/65 100	SRF 96 45/65 100
	230/240V	SRF 48 45/65 230	SRF 72 45/65 230	SRF 96 45/65 230
	400/415V	SRF 48 45/65 400	SRF 72 45/65 400	SRF 96 45/65 400
55/65 Hz	100/115V	SRF 48 55/65 100	SRF 72 55/65 100	SRF 96 55/65 100
	230/240V	SRF 48 55/65 230	SRF 72 55/65 230	SRF 96 55/65 230
	400/415V	SRF 48 55/65 400	SRF 72 55/65 400	SRF 96 55/65 400
90/110 Hz	100/115V		SRF 72 90/110 100	SRF 96 90/110 100
	230/240V		SRF 72 90/110 230	SRF 96 90/110 230
	400/415V		SRF 72 90/110 400	SRF 96 90/110 400
180/220 Hz	100/115V		SRF 72 180/220 100	SRF 96 180/220 100
	230/240V		SRF 72 180/220 230	SRF 96 180/220 230
	400/415V		SRF 72 180/220 400	SRF 96 180/220 400
360/440 Hz	100/115V		SRF 72 360/440 100	SRF 96 360/440 100
	230/240V		SRF 72 360/440 230	SRF 96 360/440 230
	400/415V		SRF 72 360/440 400	SRF 96 360/440 400

Portate diverse su richiesta / Different ranges on request