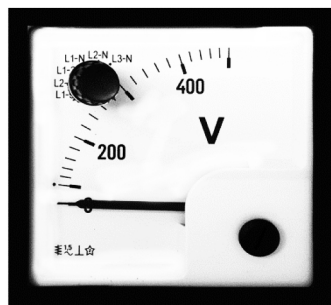
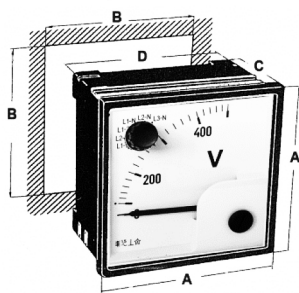




VOLTMETRI PER CORRENTE ALTERNATA CON COMMUTATORE ALTERNATING CURRENT VOLTMETER WITH SWITCH

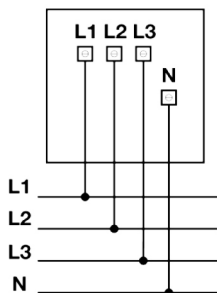


Dimensioni / Dimensions
(cm.)



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

Schemi di collegamento
Wiring Connection



DATI TECNICI / TECHNICAL DATA

Strumento provvisto di commutatore voltmetrico incorporato in bassa tensione, per tre tensioni di fase e tre tensioni concatenate L1N L2N L3N / L1L2 L2L3 L3L1
Instrument provided by a built in low voltage switch, for 3 lines phase and three lines phase neutral L1N L2N L3N / L1L2 L2L3 L3L1

Autoconsumo in funzione delle dimensioni e della portata Self consumption depending by the dimensions and range	1,5....4VA
Frequenza di funzionamento Operating frequency	40....60 Hz
Sovraccarico permanente Continuous overload	1,2 Vn
Sovraccarico istantaneo (inferiore a 0,5 sec) Instantaneous overload (less than 0,5 sec)	10 Vn
Precisione Accuracy	1,5%
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	72x72	96x96
40V	SRI 72C 040V	SRI 96C 040V
50V	SRI 72C 050V	SRI 96C 050V
60V	SRI 72C 060V	SRI 96C 060V
100V	SRI 72C 100V	SRI 96C 100V
150V	SRI 72C 150V	SRI 96C 150V
200V	SRI 72C 200V	SRI 96C 200V
250V	SRI 72C 250V	SRI 96C 250V
300V	SRI 72C 300V	SRI 96C 300V
400V	SRI 72C 400V	SRI 96C 400V
500V	SRI 72C 500V	SRI 96C 500V
600V	SRI 72C 600V	SRI 96C 600V

Portate diverse su richiesta / Different ranges on request

INSERZIONE TRAMITE VT / VT INSERTION

Con tensione secondaria/100V o/110V.
In fase d'ordine indicare il valore della tensione primaria
With secondary voltage ... 100V or 110V.
In case of order, the value of secondary voltage must be indicated