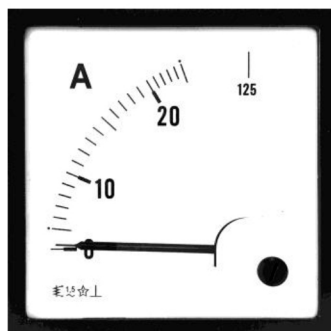
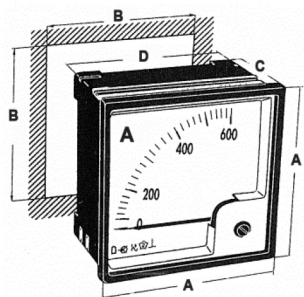




AMPEROMETRI PER CORRENTE ALTERNATA – Scala 90° ALTERNATING CURRENT AMMETERS – Dial 90°

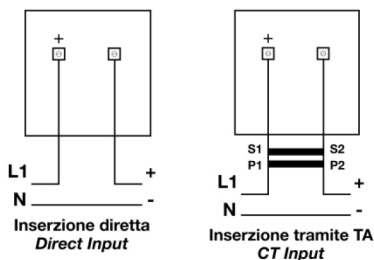


Dimensioni / Dimensions
(cm.)

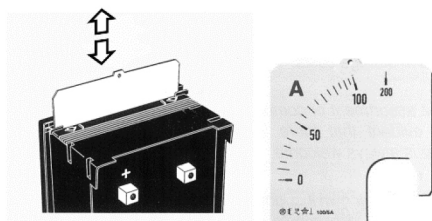


A	B	C	D
48	45+0,7	53	43
72	68+0,7	53	67
96	92+0,7	53	90

Schemi di collegamento
Wiring Connection



Scale intercambiabili
Interchangeable dials



DATI TECNICI / TECHNICAL DATA

Autoconsumo in funzione delle dimensioni e della portata <i>Self consumption depending by the dimensions and range</i>	0,3....1,2VA
Frequenza di funzionamento <i>Operating frequency</i>	40....60 Hz
Sovraccarico permanente <i>Continuous overload</i>	1,2 In
Sovraccarico istantaneo (inferiore a 0,5 sec) <i>Instantaneous overload (less than 0,5 sec)</i>	10 In
Precisione (classe 1 a richiesta) <i>Accuracy class (class 1 on request)</i>	1,5%
Tensione di riferimento per l'isolamento <i>Insulation reference voltage</i>	0,6kV
Tensione di prova <i>Test voltage</i>	2kV/50 Hz x 60 sec

INSERZIONE DIRETTA 1 In / 1 In DIRECT INSERTION

Portata /Range	48x48	72x72	96x96
1A	SRI 48 001A1	SRI 72 001A1	SRI 96 001A1
5A	SRI 48 005A1	SRI 72 005A1	SRI 96 005A1
10A	SRI 48 010A1	SRI 72 010A1	SRI 96 010A1
15A	SRI 48 015A1	SRI 72 015A1	SRI 96 015A1
20A	SRI 48 020A1	SRI 72 020A1	SRI 96 020A1
25A	SRI 48 025A1	SRI 72 025A1	SRI 96 025A1
30A	SRI 48 030A1	SRI 72 030A1	SRI 96 030A1
40A		SRI 72 040A1	SRI 96 040A1
50A		SRI 72 050A1	SRI 96 050A1
60A		SRI 72 060A1	SRI 96 060A1
80A		SRI 72 080A1	SRI 96 080A1
100A		SRI 72 100A1	SRI 96 100A1

Fondo scala 2 In o 5 In su richiesta/ 2 In or 5 In end scale value on request
Portate diverse su richiesta / Different ranges on request

INSERZIONE TRAMITE TA / CT INSERTION

Con corrente secondaria 5A o 1A. In fase d'ordine indicare il valore della corrente primaria.
With secondary current 5A or 1A. In case of order, the value of primary current must be indicated

AMPEROMETRI SENZA SCALA 1 In / 1 In AMMETERS WITHOUT DIAL

Con TA/ On CT	48x48	72x72	96x96
1A	SRI 48 001A1	SRI 72 001A1	SRI 96 001A1
5A	SRI 48 005A1	SRI 72 005A1	SRI 96 005A1

Fondo scala 2 In o 5 In su richiesta/ 2 In or 5 In end scale value on request

AMPEROMETRI SENZA SCALA 1 In / 1 In AMMETERS WITHOUT DIAL

Portata/Range	48x48	72x72	96x96
1A.....10kA/1A	ES48....001A1	ES72...001A1	ES96...001A1
1A.....10kA/5A	ES48....005A1	ES72....005A1	ES96...005A1

In fase d'ordine indicare il valore della corrente primaria.
In case of order, the value of primary current must be indicated
Fondo scala 2 In o 5 In su richiesta/ 2 In or 5 In end scale value on request