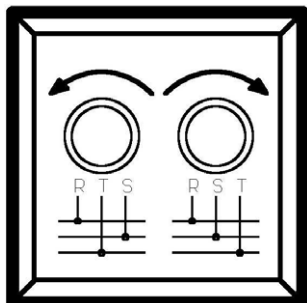




**SEQUENZIMETRI a LAMPADE DI FASE**  
**Caratteristiche generali**  
**PHASE SEQUENCE METERS**  
**General features**



serie  
series



**E72SE, E96SE**

Costruiti secondo norme CEI e IEC / *Made according to CEI and IEC*

Tensione di esercizio: 600V / *operating voltage: 600V*

Tensione di prova: 2kV per 1' a 50Hz / *test voltage: 2kV for 1' 50Hz*

Sovraccarico permanente / *continuous overload: 1,2Vn*

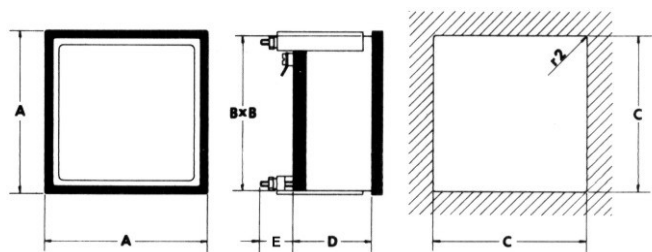
Sovraccarico istantaneo (1 sec.) / *instantaneous overload (1 sec.): 2Vn*

Autoconsumo / *consumption: ≤ 2VA*

Custodia in materiale plastico non infiammabile, UL94 V-0 / *Non-flammable plastic material case, UL94 V-0*

A richiesta: coprimorsetti, esecuzione tropicalizzata / *on request: terminals cover, tropicalized execution*

**DIMENSIONI D'INGOMBRO / OVERALL DIMENSIONS**



| Modello<br>Model | A    | B    | C    | D    | E    | Peso<br>Weight |
|------------------|------|------|------|------|------|----------------|
|                  | [mm] | [mm] | [mm] | [mm] | [mm] | [kg]           |
| <b>E72SE</b>     | 72   | 67   | 68   | 44   | 18   | 0,3            |
| <b>E96SE</b>     | 96   | 91   | 92   | 44   | 18   | 0,3            |

| Sequenzimetri per inserzione diretta o su TV<br>Phase sequence meters for direct insertion or on VT |                        |
|---|------------------------|
| inserzione diretta o su TV/100 o /110<br>direct insertion or on VT/100 or /110                      |                        |
|   | [V]                    |
|   | 100                    |
|   | 115                    |
|   | 230                    |
|   | 380                    |
|   | 400                    |
|   | 500                    |
|   | 600                    |
|   | 220/100 o / or 220/110 |
|   | 380/100 o / or 380/110 |
|   | 400/100 o / or 400/110 |
|   | 500/100 o / or 500/110 |
|   | xxx/100                |
|   | xxx/110                |