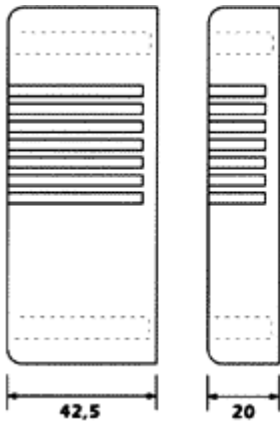
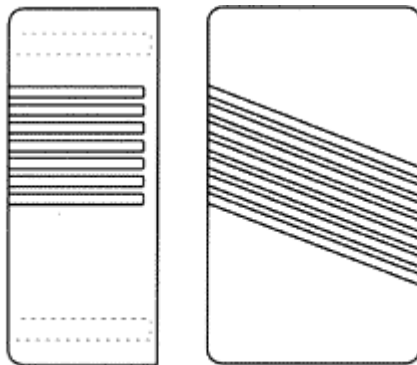


I COPERCHI 95.96 possono essere areati e ventilati, forati per altoparlante o rivelatore di gas, forati a disegno e con alloggiamento per Multipresa. Usa-Europa-Shuko.

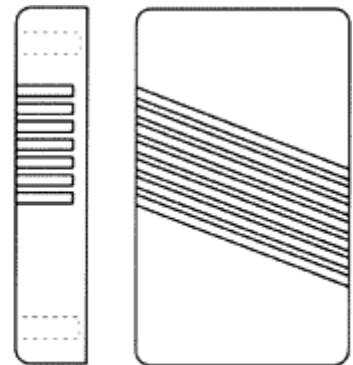
COPERCHIO-COVER



96.56 CH chiuso-closed

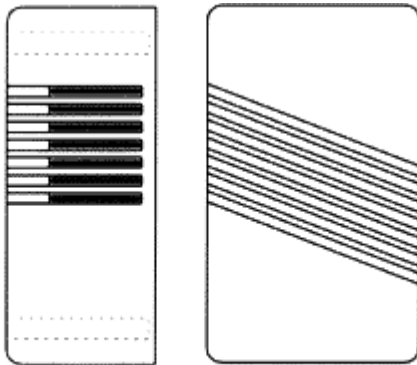


96.56 BA basso-low



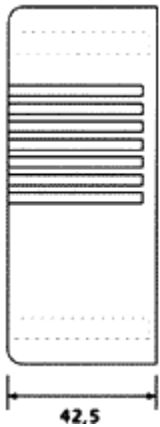
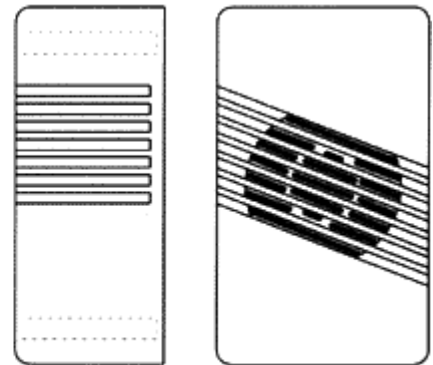
96.56 AR

areato lateralmente mm 0,3-lateral vented



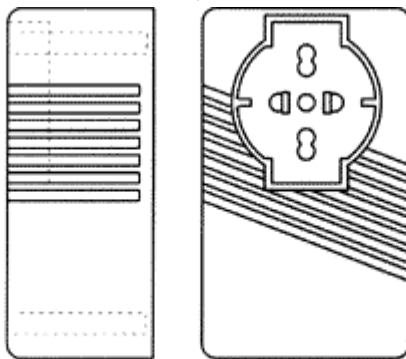
96.56 VE

ventilato anteriormente mm2,3-front vented



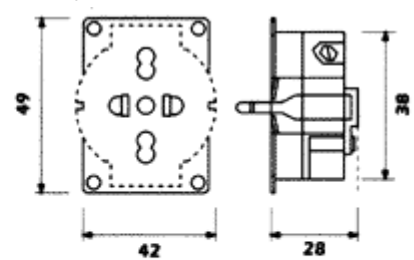
96.56 MP

multipresa-multisocket



96.56 FRU-MP

frutto-multipresa-universal socket



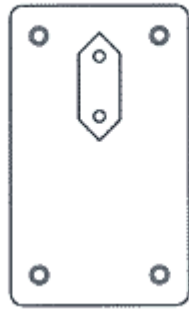
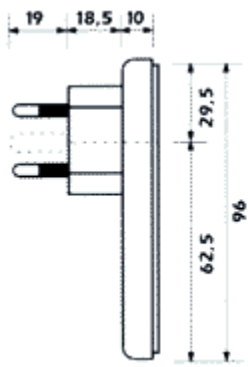
Le basi 96.56 possono essere cieche o con un gran numero di spine con o senza terra che coprono tutti gli standard più comuni in Europa. La base è dotata di quattro torrette di fissaggio per circuito stampato, di due fermacavi e di quattro fori per il fissaggio meccanico a vite.

BASI-BASES

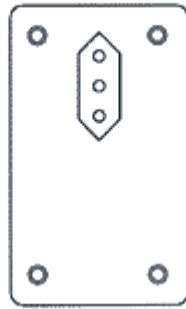
96.56 EV

96.56 EVT

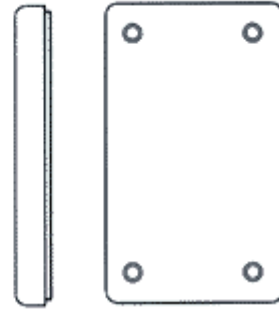
96.56 SS



96.56 EO



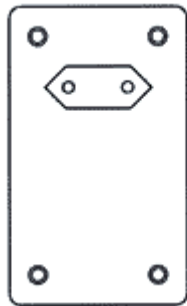
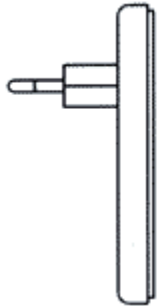
96.56 EOT



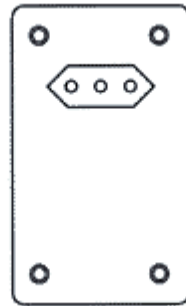
96.56 AM



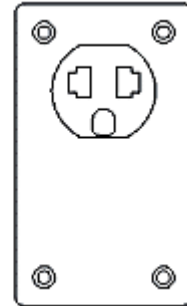
96.56 SS/CO



96.56 TV



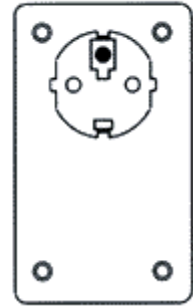
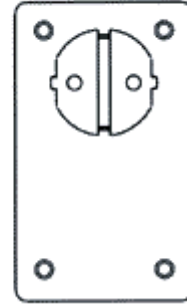
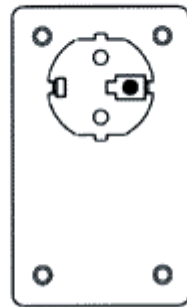
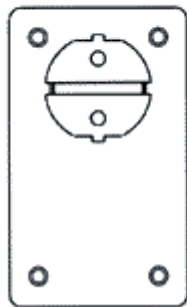
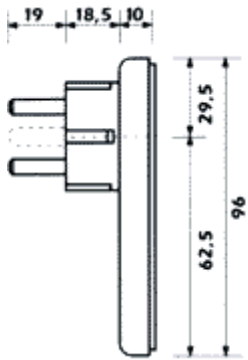
96.56 TVT



96.56 TO



96.56 TOT



Stampa

Chiudi