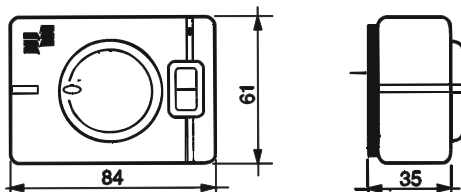
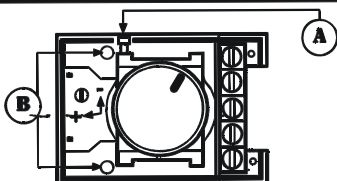


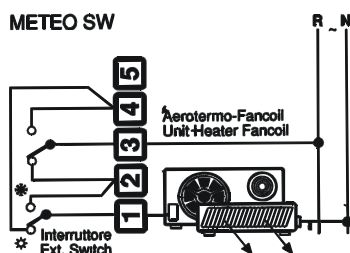
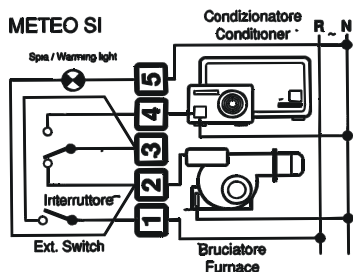
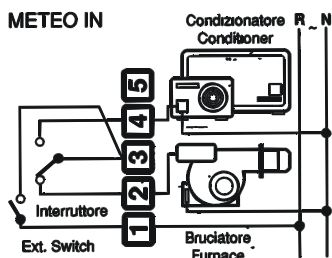
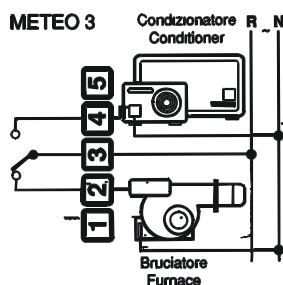
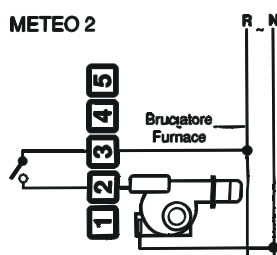
Dimensioni / Dimensions



Fissaggio / Fixing



Schemi di collegamento/ Connection diagrams



INSTALLAZIONE:

Posizionare l'apparecchio su una parete libera evitando l'influenza diretta di porte, finestre o radiatori.

FISSAGGIO:

- Togliere la vite (A) e il coperchio e fissare la base a parete con 2 viti Ø4 nei fori previsti (B).
- Effettuare il collegamento seguendo le indicazioni riportate sugli schemi.

CARATTERISTICHE TECNICHE:

- Termostato ambiente a membrana gas
- Campo di regolazione: 6°C ÷ + 28°C (**)

****Nota - Per l'installazione in luoghi > 1000 mt. s/m non vengono assicurati i valori di taratura.**

Tipo di contatto in uscita:

- In scambio per i Mod. METEO 3-1N-SI-SW
 - ON-OFF per il Mod. METEO 2
 - Portata del contatto: 15 A 220V c.a. su carico resistivo per i Mod. METEO 2-3 10 A 220 V c.a. su carico resistivo per i Mod. METEO IN-SI-SW
 - Differenziale: < 1°C
- CE 89-336 /92-31 CEE

INSTALLATION :

Install the device on an unobstructed wall; avoid direct influence of doors, windows or radiators.

FIXING:

- Remove the screw (A) and the cover and fix the base to the wall with 2 screws Ø4 in the corresponding holes (B).
- Make the connection following the indications of the diagrams.

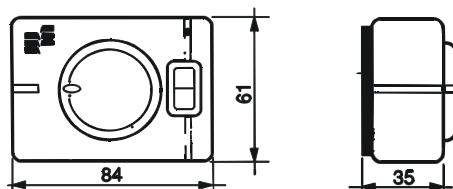
TECHNICAL FEATURES:

- Ambient thermostat membrane gas
- Adjustment: 6°C ÷ + 28°C (**)

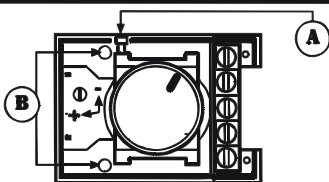
**** P.S. For installation in places > 1000 mt. A.s.l. aren't assured calibration values**

- Contact: 1 changeover for Mod. METEO 3-1N-SI-SW
- ON-OFF for Mod. METEO 2
- Contact range: 15 A 220 V a.c. on resistive load Mod. METEO 2-3 10 A 220V a.c. on resistive load for Mod. METEO IN-SI-SW
- Differential: < 1°C CE 89-336 /92-31 CEE

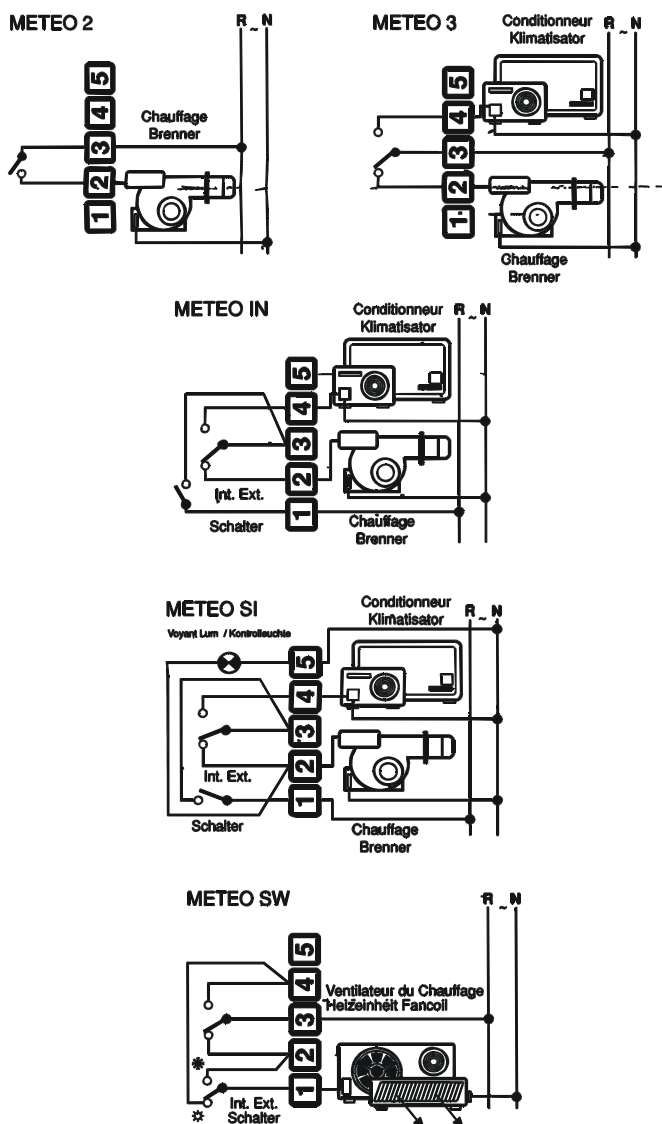
Dimension / Abmessungen



Fixage / Befestigung



Connexion / Schaltpläne



MODE D'INSTALLATION:

Positionner l'appareil sur une surface libre et éviter les influence des portes, fenêtres, radiateurs.

MODE DE FIXAGE:

- Devisser la vis et le couvercle (A), et fixer la base avec 2 vis Ø4 dans les trous prévus (B).
- Effectuer la connexion électrique selon les schémas suivantes.

CARACTERISTIQUES TECHNIQUES:

- Thermostat d'ambiance de type a membrane a gaz -
- Champ de regulation: 6°C ÷ +28°C (**)

(**)Note: Pour installations en postes > 1.000 mt. s.n.m ne sont pas assurée les valeurs de calibrations.

Contact de sortie:

- METEO 2: normalement ouvert
- METEO 3-1N-SI-SW: a inverseur
- Relais de Sortie 15 A 220 V c.a. (resistive) pour mod. METEO 2-3 10A 220 V c.a. (resistive) pour mod. METEO IN-SI-SW
- Precision.- < 1°C non réglable CE 89-336/92-31 CEE

INSTALLATION

Das Gerät auf eine freie wand verlegen. Dabei den direkten einfluß von türen, fenstern und heizkörpern vermeiden.

BEFESTIGUNG :

- Schraube und deckel abnehmen (A), den fuß an die wand mittels 2 Schrauben Ø4 in den vorgesehenen löcher befestigen.
- Den ansluß nach den in den anslußplänen angegebenen anweisungen durchführen (B).

TECHNISCHE EIGENSCHAFTEN

- Raumtemperaturregler mit gasmembran
- Regulierungsfeld : 6°C ÷ +28°C (**)

(**)Vermerk: Für eine installation > 1000 mt. über dem meeresspiegel werden die eichungswerte nicht gesichert.

Ausgangskontakt :

- wechselkontakt für Modell METEO 3-IN-SI-SW
- on-off für Modell METEO 2

Kontaktkapazität : 15A 220V w.s. auf ohmsche belastung für Modell METEO 2-3 10A 220V w.s. auf ohmsche belastung für Modell METEO IN-SI-SW
Differential: < 1°C CE89-336 /92-31 CEE