

AFSTANDBEDIENING RC 311-X2.

Beschrijving van de werking De afstandsbediening RC311-X2, code nummer 33.300.126, is een elektromechanische controller, geschikt voor cooling-only en heat pump units.

Bereik:
- 3 ventilatorsnelheid.
- 1 trap koelen.
- 1 trap verwarmen.

TEMPERATUUR instelling

Draaiknop voor gewenste temperatuur instelling.

VENTILATOR functiekeuze

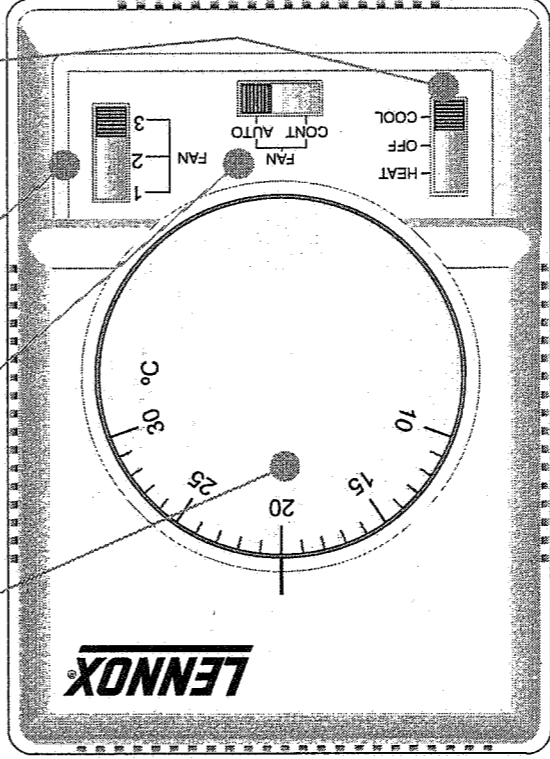
AUTO: Automatisch, CONT: Continu.

VENTILATORSCHAKELAAR

Wordt gebruikt om de verschillende snelheden van de ventilator aan te zetten
1- HOOG; 2- NORMAAL; 3- LAAG.

FUNCTIEKEUZE:

Voor instelling van de gewenste werking:
OFF: uit, COOL: koelen, HEAT: verwarmen.



Koelen:

Indien de functie koelen (cool) is ingesteld en de ruimte temperatuur hoger is dan de ingestelde waarde op de draaiknop zal de unit gaan koelen totdat de ingestelde temperatuur is bereikt. Nadat de temperatuur is bereikt: indien de ventilator is ingesteld op CONT (continu), zal de ventilator blijven draaien, indien de ventilator staat ingesteld op AUTO zal deze stoppen.

Ventileren:

Indien de ventilatorfunctie op CONT (continu) is ingesteld en de functiekeuze op OFF (uit) zal de unit alleen lucht ventileren en filteren.

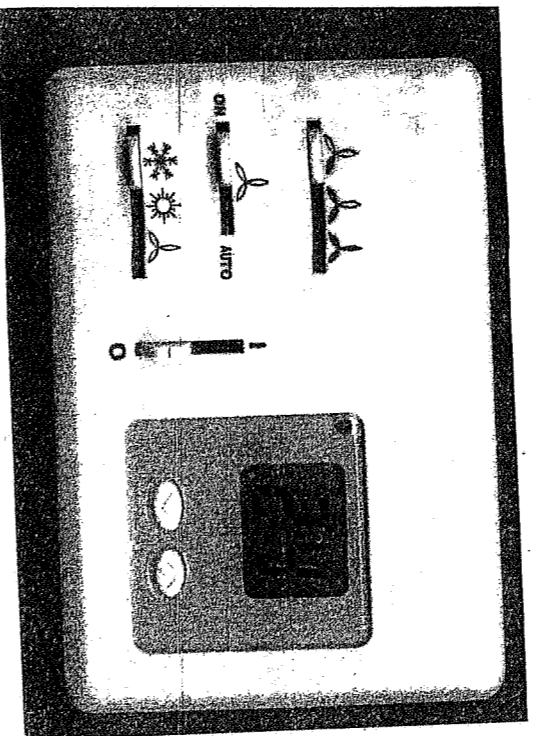
Verwarmen: (Optie : alleen voor warmtepomp unit of unit met elektroverhitter)

Indien de functie Heat (verwarmen) is ingesteld en de ruimte temperatuur is lager dan de ingestelde temperatuur zal de unit gaan verwarmen totdat de ingestelde temperatuur is bereikt. Nadat de temperatuur is bereikt en de ventilator is ingesteld op CONT (continu) zal de ventilator blijven draaien. Indien de ventilator is ingesteld op AUTO zal deze stoppen. Extra elektrische verhitter (optie) is beschikbaar voor cooling only unit als verwarming.

Uitschakelen van de airconditioner ?

Indien de functiekeuze is ingesteld op OFF (uit) en de ventilator op AUTO, is de uitsgeschakeld, totdat deze weer met de afstandsbediening wordt ingeschakeld.

TBD



ENGLISH

WALL MOUNTING.

WARNING:
Before starting the maintenance operations of the unit, unplug the main switch of the unit. An electric shock could cause personal injuries.

- 1.- Select the wall where the thermostat is to be installed. It should be located at a height of between 1.40 and 1.60 metres on an interior wall far removed from any heat or cold source. Do not place anything in front of the thermostat.
- 2.- Remove the thermometer cover by inserting a screwdriver into one of the holes on the side of the thermostat and pushing up on the cover at the same time.
- 3.- Place the base on the wall and mark the drill holes. Use a 5 mm. bit to make the drill holes in the wall and use the screws and studs supplied with the thermostat.
- 4.- Connect the thermostat wires following the connection layouts. When handling wires, be sure that there is no current running through them.
- 5.- After mounting the base to the wall, put the cover on. Before pressing it against the base, make sure that all elements are properly aligned. The cover should fit into place easily.

POSSIBILITIES OF THE THERMOSTAT'S INTERNAL JUMPERS

Reversible valve selection jumper operates during cooling or heating only when the reversible valve output is taken from terminal 1. (Fig. 1).
Dead zone value jumper, only for models with automatic operation. (Fig.2).

ITALIANO

FISSAGGIO ALLA PARETE

ATTENZIONE:
Prima di iniziare le operazioni di manutenzione dell'unità, desinserire l'interruttore generale dell'unità. Una scarica elettrica può causare danni personali.

- 1.- Scegliere la parete sulla quale ha deciso di collocare il termostato. Deve essere situato ad un'altezza tra 1,40 m e 1,60 m, su una parete interna, lontano da qualsiasi fonte di calore o di freddo. Non collocare nessun oggetto davanti al termostato.
- 2.- Togliere il coperchio del termostato introducendo un cacciavite in uno dei fori laterali del termostato e, allo stesso tempo, tirando il coperchio.
- 3.- Collocare la base del termostato sulla parete e farci un segno in corrispondenza dei fori della stessa. Per realizzare i fori nella parete, utilizzare una punta di 5 mm. di diametro e le viti che sono forniti col termostato.
- 4.- Collegare i cavi elettrici del termostato seguendo lo schema di collegamento. (Fig.2).
- 5.- Una volta fissata la base alla parete, collegare il coperchio. Prima di far pressione sulla stessa, si assicuri che tutti gli elementi siano allineati; il coperchio deve entrare con facilità.

OPZIONI DEI JUMPER INTERNI AL THERMOSTATO

Jumper di selezione della valvola reversibile realizzata a freddo o a caldo, solo quando l'uscita della valvola reversibile viene presa dall'uscita 1. (Fig. 1).

Jumper di valore della zona morta, solo per modelli con possibilità di funzionamento automatico. (Fig. 2).

HEAT / CALORE / CHAUD / WÄRME / CALOR
COLD / FREDDO / FROID / CHAUD / FRIGID

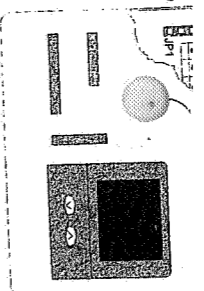


Fig. 1 / Abb. 1

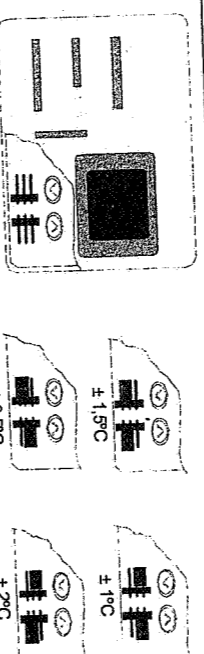


Fig. 2 / Abb. 2

CALISTUS - FARENHEIT

To convert from Celsius to Fahrenheit, cut the resistance that is shown in Fig. 3.

Per passare da gradi C a gradi Fahrenheit, staccare la resistenza riportata nella Fig. 3.

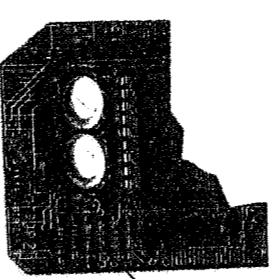
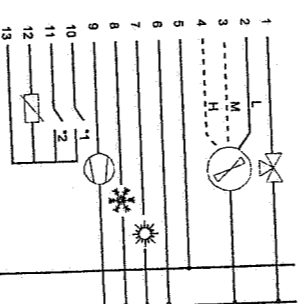


Fig.3 / Abb. 3



REVERSIBLE VALVE	VALVOLA REVERSIBILE	WANE REVERSIBILE	UMKLEHVENTIL REVERSIBILE	VALVOLA REVERSIBILE
FAN	VENTILATORE	VENTILATEUR		VENTILADOR
COLD	FREDDO	FROID	KÄLTE	FRIO
HEAT	CALORE	CHAUD	WÄRME	CALOR
COMPRESSOR	COMPRESSORE	COMPRESSEUR	KOMPRESSOR	COMPRESO
REMOTE SENSOR	SONDA REMOTA	SONDE A DISTANCE	REMOUVE-SONDE	SONDA REMOTA
POT FREE ALARM	LIB. DA POTEN. ALLARME	CONTRACT SEC ALARME	SPANNUNGSFREI ALARM	CON LIB. PC ALARMA
POT FREE WINDOW	LIB. DA POTEN. FINESTRA	CONTACT SEC FINESTRE	SPANNUNGSFREI FENSTER	CON LIB. PC VENTANA