

Back plate view

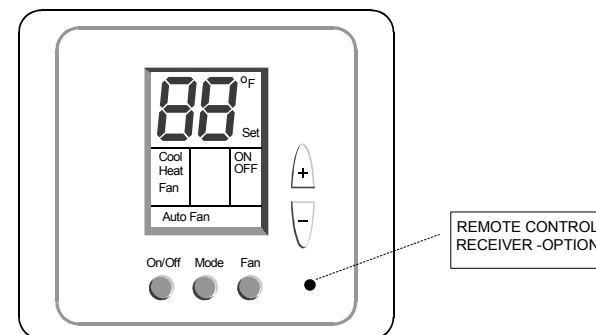
C1-1S	Comp. 1 Y1	Fan G	Not in use Y2	External Sensor T	Not in use T ₀	W2	Window Contact IN	Not in use 0	Not in use W1	Not in use W3 B/O	24Vac C	R
C2-1S	Comp. 1 Y1	Fan G	Comp. 2 Y2	External Sensor T	Not in use T ₀	W2	Window Contact IN	Not in use 0	Not in use W1	Not in use W3 B/O	24Vac C	R
HC11-1S	Comp. 1 Y1	Fan G	Not in use Y2	External Sensor T	Not in use T ₀	W2	Window Contact IN	Heater 1 0	Not in use W1	Not in use W3 B/O	24Vac C	R
HC21-1S	Comp. 1 Y1	Fan G	Not in use Y2	External Sensor T	Heater 2 T ₀	W2	Window Contact IN	Heater 1 0	Not in use W1	Not in use W3 B/O	24Vac C	R
HC22-1S	Comp. 1 Y1	Fan G	Comp. 2 Y2	External Sensor T	Heater 2 T ₀	W2	Window Contact IN	Heater 1 0	Not in use W1	Not in use W3 B/O	24Vac C	R
HC32-1S	Comp. 1 Y1	Fan G	Comp. 2 Y2	External Sensor T	Heater 2 T ₀	W2	Window Contact IN	Heater 1 0	Heater 3 W1	Not in use W3 B/O	24Vac C	R

Type explanation

C #^a #^a=Cooling stages
HC #^b #^c #^b=Heating stages , #^c=Cooling stages
HP #^d #^e #^d=Heating stages , #^e=Cooling stages
1S 1 Fan speed

Back plate view

HP11-1S	Comp. 1 Y1	Fan G	Not in use Y2	External Sensor T	Not in use T ₀	W2	Window Contact IN	Not in use 0	Not in use W1	Not in use W3 B/O	H. Pump C	24Vac R
HP21-1S	Comp. 1 Y1	Fan G	Not in use Y2	External Sensor T	Not in use T ₀	W2	Window Contact IN	Heater 1 0	Not in use W1	Not in use W3 B/O	H. Pump C	24Vac R
HP22-1S	Comp. 1 Y1	Fan G	Comp. 2 Y2	External Sensor T	Not in use T ₀	W2	Window Contact IN	Not in use 0	Not in use W1	Not in use W3 B/O	H. Pump C	24Vac R
HP32-1S	Comp. 1 Y1	Fan G	Comp. 2 Y2	External Sensor T	Not in use T ₀	W2	Window Contact IN	Heater 1 0	Not in use W1	Not in use W3 B/O	H. Pump C	24Vac R
HP42-1S	Comp. 1 Y1	Fan G	Comp. 2 Y2	External Sensor T	Heater 2 T ₀	W2	Window Contact IN	Heater 1 0	Heater 2 W1	Not in use W3 B/O	H. Pump C	24Vac R



DIP switch S1 (right DIP switch)

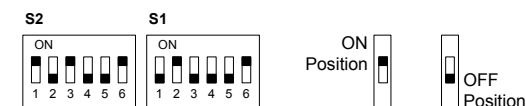
S1	Fan in EC mode		Time delay		Modes		Window Contact	
	Auto fan	Fan always	4 minutes	No Delay (for test)	Cool only	All modes	Turn system off	Change to "EC" set point
S1.1	OFF*	ON						
S1.2					OFF	ON*		
S1.3			OFF*	ON				
S1.4	Not in use							
S1.5	Not in use							
S1.6							OFF	ON*

DIP switch S2 (left DIP switch)

S2	Int./Ext. Sensor		HC/HP	
	Internal sensor	External sensor	Cool & Heat	Heat pump
S2.1	ON*	OFF		
S2.2	OFF*	ON		
S2.3	ON*	OFF		
S2.4			OFF*	ON

S2	Temperature display		HC configuration		HP configuration	
	Room	Set-point	Elec. heat	Oil heat	HP in heating	HP in cool
S2.5			OFF*	ON	OFF	ON
S2.6	ON*	OFF				

*Default



Defaults

DIP switch positioning

meitav-tec

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Title: **ETN24-SUPER-SI-°F**

Date: **29 Jan 2012**

1

Orifinal

29.01.12

Print name: ETN24-PIC

Software: 12408706

Checksum: 0D89

File name: ETN24-SUPER-SI-F.VSD

Drawn: P.Rechtman

Checked: A.Star

Approved: A.Samocha