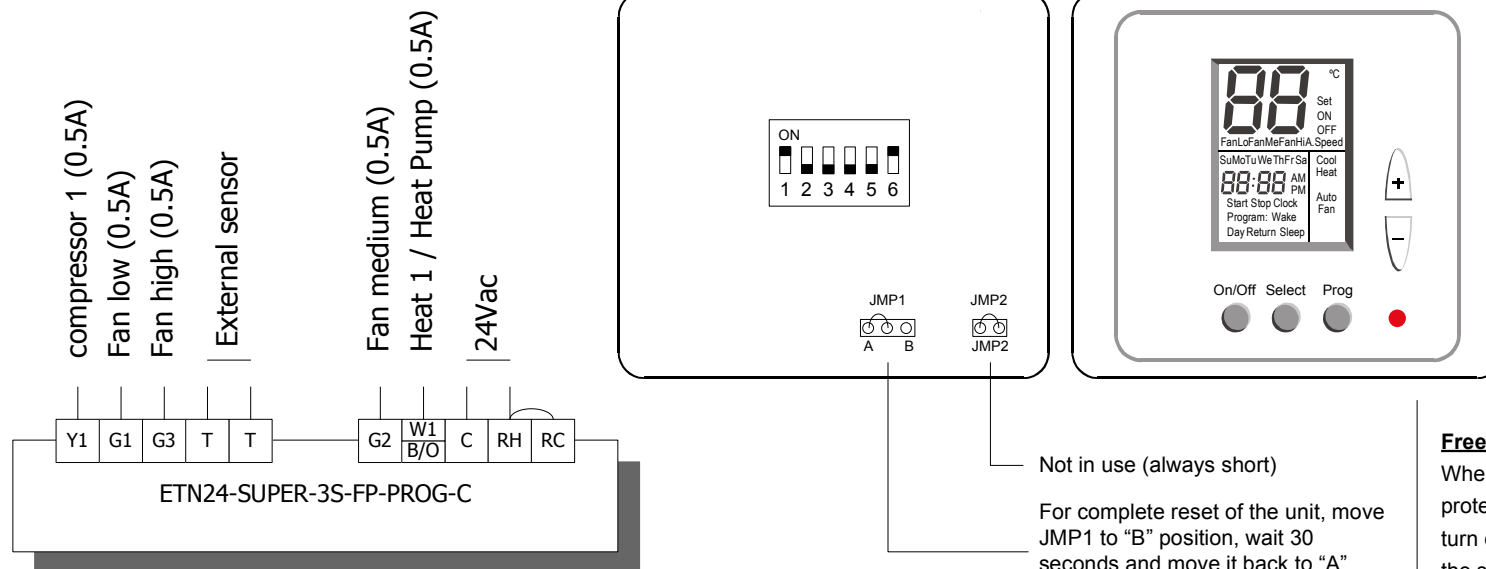
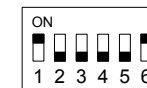




DIP switch configuration:

Switch	Internal / External sensor		Heat-Cool / Heat Pump		Heater type (HC only)		Heat Pump conf. (HP only)		3 Minutes compressor delay	
	Internal*	External	HC*	HP	Electric heat*	Oil/Gas heat	HP in cool*	HP in heat	With delay*	Without delay
1	ON*	OFF	x	x	x	x	x	x	x	x
2	x	x	OFF*	ON	x	x	x	x	x	x
3	x	x	x	x	OFF*	ON	OFF*	ON	x	x
4	x	x	x	x	x	x	x	x	OFF*	ON
5	OFF*	ON	x	x	x	x	x	x	x	x
6	ON*	OFF	x	x	x	x	x	x	x	x

* Default



Default DIP Switch position

Freeze Protection

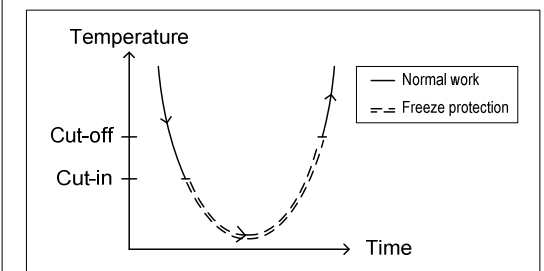
When the temperature drops below the freeze protection cut-in temperature*, the thermostat will turn on the Heat and Fan outputs in order to protect the system from freezing.

This function will be activated when the thermostat is either in On or Off position.

The display will alternate between "AL" and the room temperature.

The thermostat will return to normal mode when the temperature rises above the freeze protection cut-off temperature*.

*adjustable – refer to the technician settings section of the operating manual.



meitav-tec

Tel: +972-3-9636462
Fax: +972-3-9626620
e-mail: support@meitavtec.com

Title: **ETN24-SUPER-3S-FP-PROG-C**

Date: **14 Dec 2008**

1

Original

14.12.08

Print name: ETN24/PROG

Software: 08401812

Checksum: 121B

File name: etn24-super-3s-fp-prog-c-eu.vsd

Drawn: M.Ruchansky

Checked: O.Volovitch

Approved: E.Roy