



**neptronic®**  
www.neptronic.com

- HVAC Controls
- Electric Actuators
- Actuated Valves
- Humidifiers
- Electric Heaters

Head Office  
Neptronic®  
400 Lebeau Blvd.  
Montreal, Quebec, Canada H4N 1R6  
Tel.: (514) 333-1433  
Fax: (514) 333-3163  
Toll Free: 1-800-361-2308

### Free Surfing Lessons Website Navigation

We recently realized, from various interactions with our customers, that some of you could use some guidance on how to locate certain information about our products. In this edition of TechTime, you will find a few pointers on how to browse our website in order to find information about our HVAC Controls.

When visiting Neptronic's [main page](#), below the main banner, you will see Neptronic's five product lines: HVAC Controls, Actuators, Actuated Valves, Humidifiers & Electric Heaters. To access the controls section, click on the HVAC Controls tab (shown in red box below).

**Manufacturer of HVAC controls, electric actuators, actuated valves, humidifiers and electric heaters.**

HOME | HUMIDISOFT | HEATER SOFTWARE | ACTUATOR SOFTWARE | VALVE SOFTWARE

HVAC Controls | Actuators | Actuated Valves | Humidifiers | Electric Heaters | Contact Us | Français

**HVAC products and solutions since 1976.**

HVAC CONTROLS | ELECTRIC ACTUATORS | ACTUATED VALVES | HUMIDIFIERS | ELECTRIC HEATERS

**Neptronic Headquarters and Manufacturing Facility**  
Montreal, Canada

**Product Categories:**

- HVAC CONTROLS** (highlighted): Product Overview, Documentation
- ACTUATORS**: Product Overview, Documentation, Actuators Software
- ACTUATED VALVES**: Product Overview, Documentation, Valve Software
- HUMIDIFIERS**: Product Overview, Documentation, Humidisoft
- ELECTRIC HEATERS**: Product Overview, Documentation, Heater Software

Right sidebar: About Us, Download Page, TechTime, Latest News, KMA, KEVIN MCGOVERN ASSOCIATES, INC., MCEE

**USA**  
NEP Inc.  
P.O. Box 1151  
Medford Oregon,  
USA 97501  
Tel.: (541) 531-5746

**Middle East & Asia**  
NEP International FZE  
P.O. Box 125687,  
Dubai, UAE  
Tel.: +97155 8825487  
Fax: +9714 3426772

**Singapore**  
Neptronic Pte Ltd  
Office D6, #03-38,  
Mountbatten Square  
229, Mountbatten Road,  
Singapore – 398 007  
Mobile: +65 8118 4184  
Tel: +65 6650 6212  
Fax: +65 6491 6423

On the HVAC Controls page, you will find multiple product categories, each leading to a different controls sections. Note that some products are found in more than one section. For example, the TUCB/TUHB Series can be found in the “Fan Coil Controls” section as well as the “Wall Mounted Controllers” section.

**HVAC Controls**

**Multi-App**  
Universal Controller

- Flexible
- Fast Installation
- User Friendly
- Networkable

Packaged AC RTU  
Heat Pumps  
Fan Coils

TUCB/TUHB

- 1** Fan Coil Controls
- 2** VAV Controls
- 3** BACnet/Modbus I/O Board
- 4** Wall Mounted Controllers
- 5** Wireless Sensors (enoclear)
- 6** Humidity
- 7** Sensors & Components
- 8** Static Pressure Controls
- 9** SCR SSR
- 10** Relay Board

Our **NEW** Controls Catalog is **HERE**

12

- About Us
- Download Page
- TechTime **11**
- Latest News

KMA  
KEVIN MCGOVERN ASSOCIATES, INC.

MCEE  
**MCEE**  
MECHANICAL/ELECTRICAL/PLUMBING/TELECOM

Niagara Forum  
Niagara Forum  
CONNECTING THE WORLD

New Agent  
**ThermAir SYSTEMS**

New Agent  
**cometal**  
MECANIQUE ARCHITECTURE

New Agent  
**Teddington**  
FRANCE

AHR Expo 2017

[www.neptronic.com](http://www.neptronic.com)

■ HVAC Controls ■ Electric Actuators ■ Actuated Valves ■ Humidifiers ■ Electric Heaters

Here's a detailed list of the different sections and elements found on the Controls Page:

1. **Fan Coil Controls:** All fan coil controllers (EFC, TFC54, TFC24 & TUCB).
2. **VAV Controls:** All VAV box controllers (EVC TRO54 & TRO24).
3. **BACnet/Modbus I/O Board:** There are two models of I/O extension boards available (CMMB106 & CMMB1322). In this section, you will also find information on possible thermostats connected to the CMMB106.
4. **Wall Mounted Controllers:** If you are looking for a wall controller, this is the section you want to select.
5. **Wireless Sensors:** This section covers EnOcean thermostats & wireless sensors mostly used for OEMs.
6. **Humidity Controllers & Sensors:** Humidity controller family (HRO) & humidity sensors.
7. **Temperature & Humidity Sensors:** All temperature and humidity sensors including BACnet sensors, relay control modules, changeover switch and manual electronic positioner.
8. **Static Pressure Controller and Transducer:** SPC controller series & SPD transducer series.
9. **SCR/SSR:** All SSR products including multi-signal SSR.
10. **Relay Board:** Used to convert a 24Vac controller to line voltage (used in conjunction with TFC series controller).
11. **TechTime Articles:** Monthly articles pertaining to controls, humidifiers and electric duct heaters.
12. **HVAC Controls Catalog:** Quick link to our new controls catalog, which covers all of our controls product lines.

Once you have clicked on a product section you will be brought to the corresponding product category page. The following images explain the different elements found within our product pages.

[www.neptronic.com](http://www.neptronic.com)

 HVAC Controls    Electric Actuators    Actuated Valves    Humidifiers    Electric Heaters




HOME | HUBBARD | HONEYWELL | HONEYWELL | HONEYWELL | HONEYWELL | HONEYWELL | HONEYWELL

MAC Controls | Actuators | Actuated Valves | Humidifiers | Electric Heaters

Model: TFL24-INT

### EFC - Fan Coil Unit Controller

- Fully configurable application specific controller
- Native BACnet MS/TP or Modbus (selectable)
- 3A, 120 or 240VAC operation
- Up to 10 inputs and 10 outputs
- Optional humidification and dehumidification sequences



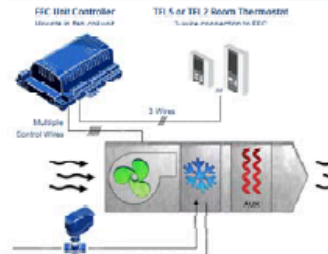
**EFC** Unit Controller with TFL Thermostat | **TFC54** 3x3 Wall Mount Controller | **TFC24 & TFL24** 2x4 Wall Mount Controller | **TUCB & TUHB** Wall Mount Universal Controller

**EFC - 1 Unit Controller with TFL Thermostat**

What's New

- Native BACnet or Modbus (selectable)
- BACnet Scheduler
- Change of Value
- Firmware Upgradeable
- Priority Array
- And more...

Overview: 2-Pipe System



**Details**

**Control Features**

- Configurable inputs:
  - 4 analog inputs (0-10Vdc or 10K Ohms)
  - 3 dedicated sensor inputs
  - 3 configurable digital inputs
- Configurable outputs:
  - 4 analog outputs
  - 4 TRIAC outputs
  - 3 fan outputs
  - Up to 4 digital outputs
- Configurable PI (Proportional/Integral) function
- Selectable proportional control band and dead band per ramp
- Speed or RPM (analog) fan control
- Selectable internal or external temperature sensor (10K $\Omega$ )
- Change over by contact or external temperature sensor
- Freeze protection
- Optional humidification and dehumidification sequences

**Operational Features**

- Controller available in 24VAC, 120VAC & 240VAC
- Available room thermostats: 2x1 (TFL21) or 3x3 (TFL54)
- Backlit LCD with simple icon and text driven menus
- Configurable user display: setpoint, demand, temperature, etc.
- Selectable Fahrenheit or Celsius scale
- Manual night set back or no occupancy override
- Multi level lockable access menu
- Lockable setpoint
- Removable, racking rmp, non-strip terminals
- 24VAC thermal fuse for overheat protection

**Network Communication**

- BACnet MS/TP or Analog RTU (selectable via menu)
- Select MAC address via DIP switch or via network

**BACnet MS/TP**

- MS/TP @9600, 10200, 38400 or 76800 bps
- BACnet scheduler (up to 6 events)
- Firmware upgradeable via network
- COV (change of value)
- Copy and broadcast configuration to other EFCB modules via menu or network
- Automatic baud rate detection
- Automatic heating instance configuration

**Modbus RTU**

- Modbus RTU @9600, 10200, 38400 or 76800 bps
- RTU Slave, 8 bits (configurable parity and stop bits)
- Connects to any Modbus RTU master

FOR US | SUPPLY LIST | USER MANUALS | LEAD TIMES | INTEGRATION PARTS | SEE US | SERVICE PARTS

© Copyright 2013, National Environmental Products, Ltd. All Rights Reserved.

List of controller families for the selected application

These are the different tabs available for the selected application. In this case, the Fan Coil Unit controller section is shown. The green highlight indicates that we are looking at the EFC series controllers. Note that the EFC, TFC & TUCB series controllers can be used for fan coil units but they all have their differences and limitations.

List of available documents from the current controller family

Brochure | Instructions | BACnet/Modbus

Brochures | US | A4 | Euro

Instructions

BACnet/Modbus

Tools

Brochure: An overview of the controller capabilities with some examples of applications. The various possible models are shown as well.

Instructions: The controller specification and installation instructions. This document contains the configuration menus and options. This document is required to see all the configuration possibilities.

BACnet/Modbus: When BACnet or Modbus communication is available on our products, these documents list and describe all the BACnet objects available in the controller.

Tools: This section contains important information such as BACnet MS/TP Overview Manual (Do's and Don'ts with BACnet wiring) and Airflow Balancing (explains the balancing steps and requirements). The BACnet MS/TP Overview manual can be found in the BACnet/Modbus tab as to the EVC Balancing manual can be found in Instructions tab.

Controller Models & List Price

**Models**

**Pricing**

Product	Model	List Price	Type	Extra 3A Relay
Fan Coil Unit Controllers	EFCB10TU2	\$ 510	24vac	2
	EFCB10TU4	\$ 551		4
	EFCB11TU2	\$ 531	120vac	2
	EFCB11TU4	\$ 572		4
	EFCB12TU2	\$ 531	240vac	2
	EFCB12TU4	\$ 572		4
Middle East and Asian Markets	EFCB12T-OE1	\$ 490		0
	EFCB12TU2-OE1	\$ 531	240vac	2
	EFCB12TU4-OE1	\$ 572		4

\*OE1 models are for middle eastern and asian markets only

Product	Model	List Price	Size	Temp	Humidity
Thermostats	TFL54	\$ 102	3x3	✓	-
	TFL24	\$ 123		✓	-
	TFLH24-INT	\$ 429	2x4	✓	Internal
	TFLH24-EXT	\$ 429		✓	External*

\* price includes a SHC80 duct mount humidity sensor

This section shows all the available models and list prices. Use the list price with your current multiplier to obtain the net price. Note that you can click on the model to obtain the specification and installation instructions.

**neptronic**  
MANUFACTURER OF HVAC CONTROLS, ELECTRIC ACTUATORS, ACTUATED VALVES, HUMIDIFIERS AND ELECTRIC HEATERS.

HOME | MANUFACTURING | INTEGRATION SOFTWARE | ACTUATOR SOFTWARE | SPECIAL SOFTWARE

HVAC Controls | Actuators | Actuated Valves | Humidifiers | Electric Heaters

Home > Controls > VAV

### EVC - VAV Unit Controller

- Fully configurable application specific controller
- Native BACnet MS/TP or Modbus (selectable)
- Connect to room thermostat via 3 wires
- Up to 4 inputs and 5 outputs
- Optional Auto Pressure-Mode Detection

**EVC** VAV Unit Controller Series

**TRO34** 3x3 VAV Wall Mount Controller

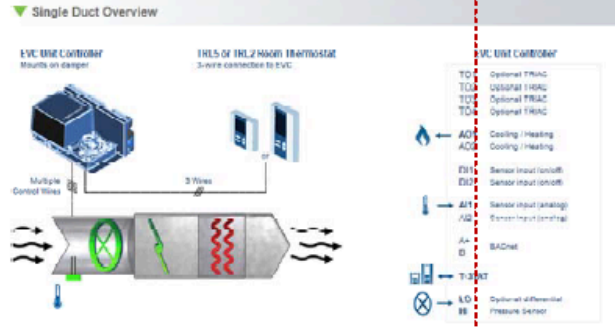
**TRO24** 2x4 VAV Wall Mount Controller

EVC - VAV Unit Controller Series

Single Duct | Dual Duct | Fan Powered Box

What's New

CO<sub>2</sub> | Native BACnet or Modbus (selectable) | BACnet gateway | Change of Valve | Firmware Updates | Priority Array



Details

#### Controller Features

- Field configured VAV algorithms
- Built-in actuator 70in lb (31Nm)
- On board differential pressure sensor (pressure independent models)
- Manual or automatic pressure mode selection (pressure independent models)
- Configurable Inputs
  - 2 analog inputs
  - 2 digital inputs
- Configurable Outputs
  - 2 analog outputs
  - Up to 4 TRIAC outputs
- Configurable PI (Proportional-Integral) function
- Simple air balancing and commissioning via thermostat
- Independent, configurable proportional control band and dead band per ramp
- Selectable internal or external temperature sensor (100Hz)
- Activate output with CO<sub>2</sub> from thermostat (TRLG24 or TRLG24) or external CO<sub>2</sub> sensor.
- Change over by contact or external temperature sensor
- 24Vdc operation
- Removable, raising clamp, non-strip terminals
- 24Vdc thermal fuse for overheat protection

#### Thermostat Features

- Backlit LCD with simple icon and text driven menus
- Built-in self-calibrating, non-dispersive infrared (NDIR) CO<sub>2</sub> sensor with adjustable CO<sub>2</sub> setpoint via menu (select models)
- Built-in humidity sensor (select models)
- Select default display (room temperature, humidity and/or CO<sub>2</sub> temp setpoint, and system demand)
- BACnet service port via on-board mini USB connector
- Selectable Fahrenheit or Celsius scale
- Manual night set back or no occupancy modes with manual override
- Multi level lockable access menu
- Simple 3-wire connection to controllers (PWR, COM, DATA)

#### Models

##### Pricing

Controllers

Model#	Price	Type	Triacs	Feedback
EVCB14NIT05	\$ 521	Indep.	0	-
EVCB14NIT2S	\$ 561	Indep.	2	-
EVCB14NIT4S	\$ 602	Indep.	4	-
EVCB14NDT4S	\$ 521	Dep.	4	-
EVCB14NIT1USP	\$ 553	Indep.	0	Yes
EVCB14NIT4SP	\$ 633	Indep.	4	Yes

\* Models options for fan powered box applications

Controller (with external motor)

Model#	Price	Type	Triacs	Feedback
EVCB14NIT4E	\$ 630	Indep.	4	-

This model supports only TRL24 and TRL24 thermostat models

##### Thermostats

Model#	Price	Type	Temp	Humidity	CO <sub>2</sub>
TRL24	\$ 123	2x4	✓	-	-
TRLG24	\$ 523	2x4	✓	-	✓
TRLH24	\$ 263	2x4	✓	✓	-
TRLGH24	\$ 663	2x4	✓	✓	✓

#### Applications

- Single duct, cooling only
- Single duct cooling and/or heating
- Up to 4 stage reheat and/or cool
- Up to 4 On/Off heat and/or cool
- Up to 4 time proportioned (1HW) heat or reheat
- Up to 2 analog (0-10Vdc) reheat and/or cool
- Up to 2 heating heat and/or cool
- Pressure dependent or pressure independent
- With or without auto changeover
- Suppression (requires an additional EVC.)

PDF Brochure | PDF Instructions | PDF BACnet/Modbus

PDF Brochure | PDF Instructions | PDF BACnet/Modbus

Brochures US  
EVCB Brochure US  
Brochures A4  
Coming soon

Standard  
EVCB-TRL2 (2x4)  
EVCB-TRL5 (3x3)  
Tools  
Airflow Balancing  
Dual Duct  
EVCBM-TRL2 (2x4)  
External Motor  
EVCB14NIT4X (2x4)

Standard  
EVCB BACnet  
EVCB Modbus  
Tools  
BACnet Guide  
BTL Listing  
Dual Duct  
EVCBM BACnet  
EVCBM Modbus  
External Motor  
NIT4X BACnet  
NIT4X Modbus

As mentioned previously, the tools section can be found in both the Instructions & BACnet/Modbus tabs. Here we see the Balancing Instructions & the BACnet guide.

Selecting another tab from the list, narrows down the available models for that particular application. Note that the Dual Duct application was not in the Single Duct tab.

#### Models

##### Dual Duct

Model	List Price	Type
EVCB14NIT2S	\$ 638	Master Controller
EVCB14N	\$ 633	Slave Controller

##### Thermostats

Model#	Price	Type	Temp	Humidity	CO <sub>2</sub>
TRL24	\$ 123	2x4	✓	-	-
TRLG24	\$ 523	2x4	✓	-	✓
TRLH24	\$ 263	2x4	✓	✓	-
TRLGH24	\$ 663	2x4	✓	✓	✓

#### Models

##### Fan Powered Box

#### Controllers

Model#	Price	Type	Triacs	Feedback
EVCB14NIT4S	\$ 602	Indep.	4	-
EVCB14NDT4S	\$ 521	Dep.	4	-
EVCB14NIT4SE	\$ 633	Indep.	4	Yes

##### Thermostats

Model#	Price	Type	Temp	Humidity	CO <sub>2</sub>
TRL24	\$ 123	2x4	✓	-	-
TRLG24	\$ 523	2x4	✓	-	✓
TRLH24	\$ 263	2x4	✓	✓	-
TRLGH24	\$ 663	2x4	✓	✓	✓

All the following models were found in the single duct but only these models have the options to configure a fan on a fan powered box applications (series or parallel).

#### Models

##### Fan Powered Box

#### Controllers

Model#	Price	Type	Triacs	Feedback
EVCB14NIT4S	\$ 602	Indep.	4	-
EVCB14NDT4S	\$ 521	Dep.	4	-
EVCB14NIT4SE	\$ 633	Indep.	4	Yes


##### Thermostats

Model#	Price	Type	Temp	Humidity	CO <sub>2</sub>
TRL24	\$ 123	2x4	✓	-	-
TRLG24	\$ 523	2x4	✓	-	✓
TRLH24	\$ 263	2x4	✓	✓	-
TRLGH24	\$ 663	2x4	✓	✓	✓

To the exception of the Wall Mount Controllers and Sensors and Components sections, most sections are structured similarly in order to simplify the search of information. The Wall Mount Controllers section is organised by type of application, as shown the image below.

**Wall Mount Controllers**

- Combination controller and thermostat
- Run all wires directly to controller
- Stand-alone or BACnet
- 24Vac operation
- Various application specific models




**Wall Mount Controllers**

**NEW**

**IAQ**

- Stand-alone, BACnet/Modbus
- Temp, %RH, CO<sub>2</sub> and VOC
- Built-in application profiles
- IAQ and EC fan control


• ARO24T	• AROB24T
• ARO24TH	• AROB24TH
• ARO24TGH	• AROB24TGH
• ARO24TGVH	• AROB24TGVH



**Universal**

- Stand-alone, Scheduler, BACnet/Modbus
- Configurable: 4 inputs & 8 outputs
- Universal applications
- 2x4


• TUCB24C6X2
• TUHB24C6X2



**VAV**

- Stand-alone, Scheduler, or BACnet
- Configurable: 3 inputs & 6 outputs
- Single duct
- 2x4


• TRO24T4XYZ1
• TRO24T4XYZ3
• TRO24-EXT1
• TROB24T4XYZ1



**VAV**

- Stand-alone
- Fixed: 2 inputs & 5 outputs
- Single duct
- 3x3


• TRO5404
• TRO54P3X1



**Fan Coil**

- BACnet/Modbus or Stand-alone
- Up to 4 inputs & 8 outputs
- 2 or 4 pipe systems
- Universal TUCB also available


• TFCB24F3XYZ1	• TFHB24F3XYZ1
• TFC24F3XYZ1	• TFH24F3XYZ2
• TFC24F3XYZ3	• TFH24F3XYZ1
• TUCB/TUHB	• TFH24F3XYZ2



**Fan Coil**

- Stand-alone
- Fixed: 2 inputs & 5 outputs
- 2 or 4 pipe systems
- 3x3


• TFC64F3Y1
• TFC64F3X1



**Humidity**

- Stand-alone or BACnet
- For SK Humidifiers
- Configurable: 3 inputs & 6 outputs
- Humidification & dehumidification
- 2x4


• HRO20
• HRO20LSS
• HROB20LSS



**Heat Pump**

- BACnet/Modbus or Stand-alone
- Stages: 1heat / 1cool + fan output
- Universal TUCB also available
- 2x4

• TFP24C3Y1
• TUCB/TUHB



**PID**

**Make-Up Air**

- Stand-alone
- Fixed: 2 inputs & 5 outputs
- Outside air application (PID)
- 3x3

• TMA54-EXT1
--------------




**RTU**

**Rooftop Unit**

- BACnet/Modbus or Stand-alone
- Configurable scheduler
- Stages: 2heat / 2cool + 1 fan output
- Universal TUCB also available
- 2x4

• TRT2422
• TUCB/TUHB




[www.neptronic.com](http://www.neptronic.com)

The Sensors and Components section is further divided into subcategories, as shown in the image below.

### Sensors and Components

- Economical solutions for your sensing needs
- Wall, duct or water-pipe mounting
- Wireless, BACnet, temperature, humidity and more



**Sensors and Components**


NEW


### IAQ Room Sensors

- Stand-alone, BACnet/Modbus
- Temp, %RH, CO<sub>2</sub> and VOC

---

<ul style="list-style-type: none"> <li>SAR24GH</li> <li>SAR24GV</li> </ul>	<ul style="list-style-type: none"> <li>SARB24TG</li> <li>SARB24TV</li> <li>SARB24GVH</li> </ul>
--	---






### Wireless Sensors

- Self-powered via ambient light
- EnOcean wireless technology
- Temperature/humidity
- With or without setpoint

---

<ul style="list-style-type: none"> <li>STS29E8/E9</li> <li>SHS29E8/E9</li> </ul>	<ul style="list-style-type: none"> <li>STR29E8 / E9</li> <li>SHR29E8 / E9</li> <li>CSV29</li> </ul>
--	---




### BACnet Sensors

- BACnet MS/TP
- Temperature/humidity
- External temperature & occupancy sensor inputs

---

- STRB24
- SHRB24




### Temperature Sensors

- Wall or duct mount models
- Water pipe installation models
- Setpoint model
- Window temperature model

---

<ul style="list-style-type: none"> <li>STR1</li> <li>STS3</li> <li>ITC3</li> </ul>	<ul style="list-style-type: none"> <li>STC8</li> <li>STP</li> <li>STP11-11</li> <li>OTW</li> </ul>
--	--




### Humidity Sensors

- Wall or duct mount models
- Duct mount humidistat

---

<ul style="list-style-type: none"> <li>SHR10</li> <li>SHC80</li> <li>SHH8</li> </ul>	<ul style="list-style-type: none"> <li>OTW</li> <li>SHW0-11</li> </ul>
--	--




### Relay Control Module

- 2 or 4 SPDT relays
- Staged or sequenced operation
- Voltage or current input
- Configurable

---

- CVC002
- CVC004



### Controls Peripherals

- Changeover Control Sensor
- Signal selectors

---

- SCC80
- MEP

[www.neptronic.com](http://www.neptronic.com)

HVAC Controls

Electric Actuators

Actuated Valves

Humidifiers

Electric Heaters



A Documentation page is also available from the Neptronic main page, located under HVAC Controls tab as shown in the image below.

**NEPTRONIC**  
Controls Documentation

**Controls Catalog**  
CONTROLS CATALOG FOR SYSTEM INTEGRATORS

- Pdf version
- Flipbook version

**DACnet I/O Board**

**OMMD**

- Installation Instructions**
  - P188B106
  - C188B1302
- Brochure**
  - P188B106
- BACnet User Guide**
  - P188B106

**Modbus LCD Thermostat**

- Installation Instructions**
  - STL024A

**Fan Coils**

**EFC (all models)**

- Installation Instructions**
  - EFC01FL2 (2-3)
  - EFC01FL3 (3-3)
  - EFC00-0C1-1FL5 (3-5)
  - EFC00 Wireless New
- Brochure**
  - EFC01 NORTH AMERICA (L-688)
  - EFC00 Euro (N4)
- BACnet/Modbus**
  - EFC01 BACnet Guide
  - EFC00 Modbus Guide
  - EFC00-0C1 DA0net Guide
  - EFC00-0C1 Modbus Guide

**Thermostats TFC & TFM**

- Installation Instructions**
  - TFC04F301
  - TFC04F301
  - TFC04F302
  - TFC24FVZ1
  - TFC24FVZ1
  - TFC24F30Y11
  - TFC24F30Y22
  - TFC24F30Y23
  - TFM24F30Y21
  - TFM24F30Y22
  - TFM4004F30Y21
  - TFM4004F30Y21
  - TFM4004F30Y22
- Brochures**
  - TFC 3x3
  - TFC 3x3 3x3
- BACnet User Guide**
  - TFC04 Series

**Heat Pump Controllers**

**Thermostats TFP**

- Installation Instructions**
  - TFP24C301

**Humidity Controllers & Sensors**

**Humidity Controller**

- Installation Instructions**
  - HDM obsolete replaced by HRD00 = SHC80
  - HRM obsolete replaced by HRD00
  - HRD00
  - HRM020
  - SH10

**Humidity Sensor**

- Installation Instructions**
  - HUM-A obsolete replaced by SHR10
  - HRM-A obsolete replaced by SHR10
  - SH10
  - SHR10

**Relay Interface Board**

**CCC Controller**

- Installation Instructions**
  - CCC Series
- Brochure**
  - CCC Series




**SCR Controllers**

[www.neptronic.com](http://www.neptronic.com)



There is much more information available on our web site but these are the most frequently asked elements.

[www.neptronic.com](http://www.neptronic.com)

 HVAC Controls    Electric Actuators    Actuated Valves    Humidifiers    Electric Heaters