APP EOLE4

Applicable to program versions TAC5 – Version DT 2.8.2 & DG 2.7.0
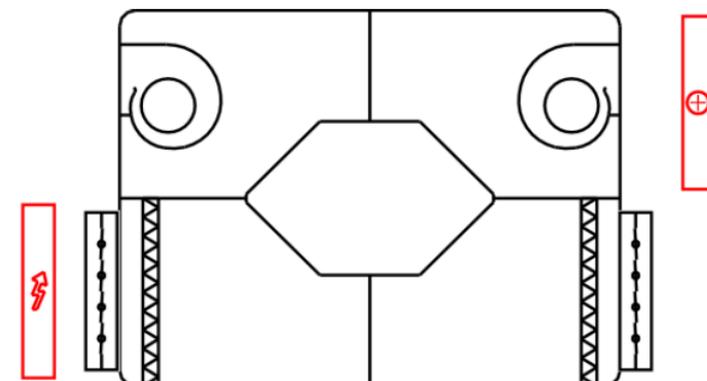

Visualization

192.168.1.1

Exhaust
0 m³/h

Supply
0 m³/h

T3: 21,2°C

T7: 21,4°C
0,0 V

0 %

T1: 21,3°C

T2: 21,5°C

👤 Codeid 886218 Control Alarm (1)
🔴 AL 🔴 Pa ⚪ AF 🟢 BP 🟢 Com Mo 15:24:20

THE APP EOLE4 INTERFACE

This interface can be used on Android, IOS and PC. Download the app from the App Store/Google Play or our website.

The App Eole4 is organized into different sections each containing one or more screens.

HOME

This is the screen that appears when the app is started.

The desired language can be set here. Now press the automatic detection button, a list of the connected units on the network will appear (make sure that your device is connected to this same network).

After selecting the appropriate unit, access the other sections with one of the four icons at the bottom of the screen. If the correct PIN code has been entered in the related edit box (top-right of the screen), the allowed levels will be enabled.

The access levels are:

	Password request	SETUP
User	No PIN code needed	Not available
Advanced User	PIN code request (optional)	Base configuration + Time Schedule
Installer	PIN code request (optional)	Advanced configuration + Pin code configuration
Factory	Always PIN code request	Product Setup

Navigation principle:

The main menu can always be accessed by returning from the section currently displayed. Press the section you want to enter on the Main Menu. Each section contains one or several tabs. Further screens are accessed by either swiping on the current screen or by pushing the selection dots on the bottom of the screen.

Operating principle:

- White fields are (editable) while shaded fields are non-editable. Press on a white field to change the Setting.
  A numeric keypad will be automatically displayed to enter an appropriate Setting. Press «Enter» to confirm.
  If the entered Setting is not valid (out of range), it is ignored and the previous Setting is saved.

Press on drop-down menus to see the different options. Press the option to select.

STATUS BAR

The status bar is visible in all sections and is made up of two rows of text and a status indicator.

The first row includes, from left to right:

- an icon corresponding to the access level,

- the code ID of the unit as configured in the control board,

- identification of the current control mode indication:

  - FATAL ERROR: Fans are stopped;

  - FIRE ALARM;

  - RC: remote control RC TAC5;

  - EXTERNAL OPERATION: K1-K2-K3 contacts;

  - AUTO: TIMESCHEDULER;

  - BYPASS;

  - BOOST;

  - App

The second row includes, from left to right:

- Default alarm LED: red when default alarm is active (see Troubleshooting section)

- Pressure alarm LED: red when pressure alarm is active (see Troubleshooting section)

- AF LED: antifreeze status indicator. Red when antifreeze is active (see Troubleshooting section)

- Bypass LED: bypass status indicator (white: bypass inactive, orange: partially active, green: totally active)

- Com LED: communications status indicator (green: communications ok, red: communications fault, see communications context)

- Day of the week and hour from the control board.

- The operating time of the unit.

- The filters hours counter.

COMMAND BAR

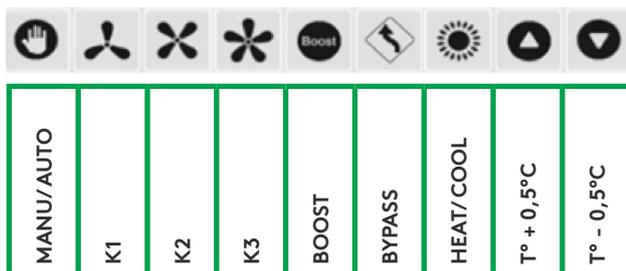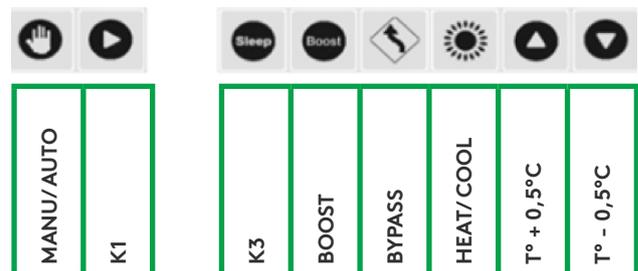Figure 1 - Control bar in CA/TQ mode

Figure 2 - Control bar in LS/CP mode

The command bar is also visible in all sections and is used to control the unit at the selected address and contains a row of the following buttons, from left to right:

- Manual/Auto position: Choose between the automatic position with control according to time slots and the manual position with control via the fan buttons of this screen. The selection is made by pressing the icon.

- Fan speed selection button corresponding to electrical input K1-K2-K3. Only K1 and K3 buttons are available for LS and CP mode (see Setup context) where K1 is normal operation and K3 is a low operation rate ("Sleep factor").

- Boost: if pressed, the boost is enabled (see advanced setup – boost).
  This icon has the same effect as electrical contact IN9.

- Bypass: if pressed, the bypass is totally enabled (see advanced setup – bypass).
  This icon has the same effect as electrical contact IN4.

- "Heating/Cooling" (if post-heating and/or post-cooling are installed): Choose between the heating mode/cooling mode/Automatic changeover between heating and cooling (only if both post-heating and post-cooling are present)/ OFF mode (heating and cooling are stopped).

- Comfort Temperature Setpoint increase: the comfort T° setpoint is increased by 0.5°C after each time the icon is pressed.

- Comfort Temperature Setpoint decrease: the comfort T° setpoint is decreased by 0.5°C after each time the icon is pressed.

VISUALISATION
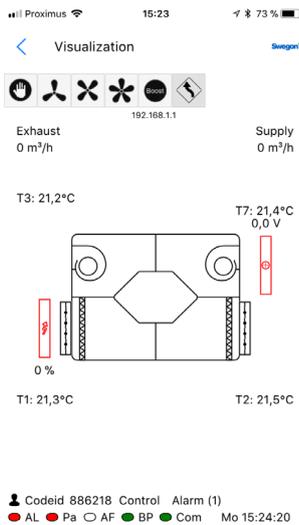
The screen displays a basic diagram of the unit containing useful information about the air handling unit. The screen automatically adapts depending on the status of the unit and the installed options.

It indicates:

- The inlet and outlet temperatures of each flow;

- The supply and extract flows;

- The different components installed in the unit and their current status (options: KWin, KWout, hot water battery NV);

- The different external components and their current status (options: SAT TAC5 BA/KW);

SETPOINTS

In this section, the control mode and the Settings of the setpoints for the supply and exhaust fan(s) are displayed per the relative selected command (K1-k2-K3 contacts or icons).

The comfort temperature setpoint is also visible here provided that optional post-heating batteries are configured.

CONFIGURATION

This section is not available on "User" level. It is used to configure the units and is divided into 3 sections selectable by the tab at the top of page: Base, Advanced and Factory (only for factory settings).

Base

This tab allows the setting of the fan's operating mode, the pressure alarm and the comfort temperatures (if post-heating or post-cooling or free cooling option are installed) on different screens which vary depending on the selected operating mode.

Main Screen

Select the desired operating mode in the selection box.

Constant Airflow Mode (CA)

Setting is done via editable fields for these parameters:

Ratio Exhaust / Supply	Enter the ratio (%) between exhaust (fans F3, F4) and supply (fans F1, F2) airflows
Airflow I	Enter supply airflow 1. Enabled if contact between terminals K1 and + 12V is closed on TAC5 circuit, or if K1 button is selected on the control bar.
Airflow II	Enter supply airflow 2. Enabled if contact between terminals K2 and + 12V is closed on TAC5 circuit, or if K2 button is selected on the control bar.
Airflow III	Enter supply airflow 3. Enabled if contact between terminals K3 and + 12V is closed on TAC5 circuit, or if K3 button is selected on the control bar.

The exhaust airflow is calculated automatically based on the Ratio Exhaust/Supply.

Constant torque Mode (TQ)

Setting is done via editable fields for these parameters:

Ratio Exhaust/Supply	Enter the ratio (%) between exhaust (fans F3, F4) and supply (fans F1, F2) airflows.
Torque I	Enter percentage 1 of maximum fan torque for supply. Enabled if contact between terminals K1 and + 12V is closed on TAC5 circuit, or if K1 button is selected on the control bar.
Torque II	Enter percentage 2 of maximum fan torque for supply. Enabled if contact between terminals K2 and + 12V is closed on TAC5 circuit, or if K2 button is selected on the control bar.
Torque III	Enter percentage 3 of maximum fan torque for supply. Enabled if contact between terminals K3 and + 12V is closed on TAC5 circuit, or if K3 button is selected on the control bar.

The percentage of maximum fan torque for exhaust is calculated automatically based on the ratio Exhaust/Supply.

Demand control 0-10V Mode (LS)

Setting is done via editable fields for these parameters:

V min	Enter Vmin for LS link (minimum voltage)
V max	Enter Vmax for LS link (maximum voltage)
Flow @ Vmin	Enter airflow rate corresponding to Vmin
Flow @ Vmax	Enter airflow rate corresponding to Vmax (can be < or > to « flow Vmin »).
Stop fans if V<Vlow?	Possibility to stop the fans automatically if 0-10 V signal < Vlow. Press LED to turn this feature on (the LED turns green).
Vlow	Appears only if the feature is enabled. Enter the threshold Setting Vlow (Vlow < Vmin).
Stop fans if V>Vhigh?	Possibility to stop the fans automatically if 0-10 V signal > Vhigh. Press LED to turn this feature on (the LED turns green).
Vhigh	Appears only if the feature is enabled. Enter the threshold Setting Vhigh (Vhigh > Vmax).
0-10V on K3	"No": Extract air volume equals supply air volume, if "Ratio Exhaust/supply" equals 100% "Yes", "Exhaust": Both air volumes are controlled independently by two different 0...10 V signals "Yes", "Supply": The most important of the two signals on K2 and K3 will be the master to control the supply air volume. The extract air volume equals supply air volume, if "Ratio Exhaust/supply" equals 100%
If 0-10V on K3 = NO	
Ratio Exhaust/Supply	Select the airflow ratio between the exhaust airflow (fans F3, F4) and supply airflow (fans F1, F2)
% on K3 (sleep factor)	A "sleep factor", where the unit enters a low operating rate. Enter multiplier (%) of the LS link when contact between terminals + 12V and K3 on TAC5 circuit is closed, or if K3 (Sleep) button is selected on the control bar.

Constant Pressure Mode (CP)

Setting is done via editable fields for these parameters:

CP on	« Supply » or « Exhaust » or « Supply and Exhaust ». Select in which airflow the pressure sensor is placed.
Ratio Exhaust/ Supply	Enter the airflow ratio between the exhaust airflow (fans F3, F4) and supply airflow (fans F1, F2). Not applicable if CP on supply and exhaust.
% on K3 (sleep factor)	A "sleep factor", where the unit enters a low operating rate. Enter multiplier (%) of the CP assignment when contact between terminals + 12V and K3 on TAC5 circuit is closed, or if K3 (Sleep) button is selected on the control bar.
Initialize the pressure	« Airflow » or « Pressure ». Specify method to determine the reference pressure.
If Init pressure VIA AIRFLOW: TAC5 control automatically computes setpoint pressure Setting	
xx,x V	Last registered pressure setpoint (0.0 if never configured). Non-editable in this type of initialization. To edit it directly, switch to manual initialization.
xxxx m³/h	Enter (nominal) airflow at which the pressure setpoint must be determined.
Start	Make sure that the panels of the unit are fully closed, with filters in place. Press "Start" to start initialization of Pa ref (optional if been made previously).
If MANUAL Init pressure: enter pressure setpoint directly	
xx,x V	Enter pressure setpoint Setting (converted in voltage according to the pressure sensor characteristics).

Alarm Pa Screen

Used in CA or LS mode to initialize the computed pressure alarm. Setting is done via editable fields for these parameters

Pressure alarm	Pressure alarm is optional. To activate the pressure alarm, press the enabling button.
Reference Settings Supply/Exhaust	Reference pressure (Pa ref) determination. Pa ref is defined by running the supply and exhaust fans at airflows specified below (exhaust airflow is determined by the «%Ex/Su» ratio. Pa ref for supply and exhaust are consequently different.
Maximum pressure variation Supply/Exhaust	Setup Pa Alarm on supply and exhaust side. Enter pressure increment (corresponding to the additional pressure desired to reach the reference pressure on each side)
Resulting alarm threshold	Make sure that the panels of the unit are fully closed, with filters in place. Press « Initialization» to start initialization of Pa ref (optional if been made previously).

T° Setpoint Screen

This screen is visible only if there is post-heating or post-cooling or free cooling (with modulating bypass) installed.
Setting is done via editable fields for these parameters

Heating	Enter comfort setpoint T° for heating
Cooling	Enter comfort setpoint T° for cooling
Free cooling	Enter comfort setpoint T° for free cooling

When automatic changeover is selected in the command bar and when there are post-heating and post-cooling:

Comfort	Comfort setpoint T°
Neutral band high	Select the higher neutral band respect to the desired comfort setpoint. A change over from heat to cool will automatically occur when the measured temperature on the extract air will exceed this band.
Neutral band low	Select the lower neutral band respect to the desired comfort setpoint. A change over from cool to heat will automatically occur when the measured temperature on the extract air will fall under this band.

Filters Hours Menu

This screen can be used to set the desired number of hours to be alerted for the filters cleaning or replacing. This hours should be set taking into account the recommendation of the preventive maintenance section. Once the filters cleaned or replaced, the hours counter must be reset with the button.

Maximum Filters Hours	Set the hours after which to change or clean the filters. Refer to the preventive maintenance section. If the Setting configured will be higher than 0, then an alarm message requiring to change or clean the filter will appear when the counter of the filters hours will exceed this parameter.
Reset hours	Button for resetting the counter for the filters hours. To do when then filters have been cleaned or changed

Advanced

This tab in the configuration section is used to enable specific features or to modify standard settings.

Main Screen

Select the desired operating mode in the selection box.

Airflow units	Choice of airflow unit: m³/h (default) or l/s
Start torque	Possibility to modify the fan's starting torque (2% default).
Softstop allowed	Disable the possibility to stop the fans using the RC (remote control) via K1/K2/K3 on TAC5 circuit. This feature corresponds to disabling the softstop function: - If GRC master: the OFF key is disabled. - If TAC5 master: SAME COMMENT AS BEFORE -CA mode: if no entries connected to K1/K2/K3 then K1 airflow is activated. - LS or CP Mode: if K1 entry is not connected to +12 V, then control operates as if K1 was connected to +12V. To do this select N (Y is default Setting)
OUT1 (0-10V)	Choice of information supplied by 0-10 V OUT1 output connection: airflow/torque or pressure on one fan (default Setting is airflow/torque on fan F1).
OUT2 (0-10V)	Choice of information supplied by 0-10 V OUT2 output connection: airflow/torque or pressure on one fan (default Setting is pressure on fan F1).
Parameter used only in CP mode	
Reaction speed in CP	Configuration of the reaction speed of the CP algorithm. 10 is the default Setting and is the highest reaction speed. Each -1 increment corresponds to a doubling of the reaction time (10 = T, 9 = 2xT, 8 = 4xT,…). The default Setting is determined for most ducting applications, only special applications (e.g. constant pressure in a room) require changing this parameter.
Reaction logic in CP	Configuration of CP mode operating logic: - Negative logic: • airflow rate drops when signal on K2 > assignment Setting • airflow rate rises when signal on K2 < assignment Setting - Positive Logic: • airflow rate rises when signal on K2 > assignment Setting • airflow rate drops when signal on K2 < assignment Setting

Main Screen

This screen is dedicated to special features configuration concerning the alarms management.
It contains the following editable fields that permit to change the associated parameter:

Stop fans if alarm Pa	Possibility to stop the fans in case of pressure alarm (after cancelling the alarm, press RESET to restart the fans).
Fire alarm Type of contact	Select how the fire alarm is activated: entry IN3 is N.O or N.C (normally open or normally closed) NO: alarm is activated when in3 contact closed NC: alarm is activated when in3 contact is open See Troubleshooting section – Fire alarm.
Fire alarm – Supply	Enter supply airflow rate when fire alarm is activated and if contact IN7 is closed. See Troubleshooting section – Fire alarm
Fire alarm Exhaust	Enter exhaust airflow rate when fire alarm is activated and if contact IN8 is closed. See Troubleshooting section – Fire alarm

Fan runtime Screen

This screen is dedicated to the settings of the fan runtime function: possibility to enable a fan operating time counter feature. The purpose is to report a maintenance alarm and/or to stop the fans after a certain time of operation.
The function will be enabled if at least one of the 2 operating time features is enabled.

The screen contains the following editable fields:

Reset	This button resets the operating time counter to 0
Show fan runtime	Enable display of operating time
Service alarm	Enable maintenance alarm after a certain operating time
Xxxxh	Enter operating time limit (in hours) to generate a maintenance alarm.
Stop fan	Enable 'fan stop' alarm after a certain operating time?
Xxxxh	Enter operating time limit (in hours) to generate a 'fan stop' alarm. The fans will be stopped after this limit is passed.

Bypass Screen

This screen is dedicated to the bypass configuration. It contains the following editable fields that permit to change the associated parameter:

T1 - T2	Possibility to modify T° setpoints to control opening/closing the bypass. ● Open bypass if all following conditions are met: Outdoor T° (T1) < indoor T° (S2). Outdoor T° (T1) > T1. Indoor T° (T2) > T2. ● Closing bypass if one of the conditions is met: Outdoor T° (T1) > T° indoor (S2). Outdoor T° (T1) < T1 - 1°C. Indoor T° (T2) < T2 - 2°C.
Impose airflow if bypass open	Enter supply and exhaust airflow rates (or percentages of maximum fan torque if torque modulation instead of airflow) when bypass is open. If you select Y, then the airflows/torques are independent from the airflows/torques when bypass is closed (Closed bypass airflows/torques, are function of operating mode, K1, K2, K3 status or Modbus commands).
Supply	Enter supply airflow rate when bypass open.
Exhaust	Enter exhaust airflow rate when bypass open.
%Bypass mode	If modulating bypass type (not available for all-or-nothing type): Modality of modulating bypass: - FREECOOL: free cooling due to the modulation of the bypass opening according to the difference between the measured T° in the supply duct (T5) and the free cooling setpoint temperature configured in base setup. -A-FREEZE: frost protection of the plate heat exchanger due to the modulation of the bypass opening to keep the T° of the exhaust air at the exchanger output (T3) above AF REC setpoint (see below). - AF-FREEC: combines the functions of FREECOOL and A-FREEZE

Antifreeze Screen

This screen is dedicated to the configuration of the antifreeze protection of the heat exchanger.
It contains the following editable fields:

If KWin electrical pre-heat coil is installed (option)	
Setpoint T° KWin	Enter Setpoint T° to start frost protection cycle with KWin.
PID KWin	Possibility to modify the PID parameters. **CAUTION:** these modifications can be destructive and should only be carried out by qualified personnel. • possibility to modify PID parameter (PB) • possibility to modify PID parameter (Tr) • possibility to modify PID parameter (Td)
Preheat on T5	Choose, for the frost protection cycle, whether to compare the frost protection T° setpoint with T3 (default) or T5 T° sensor.
If BAin hydraulic pre-heat coil present (option)	
Setpoint T° BAin	Enter Setpoint T° to start frost protection cycle with BAin.
If KWin and BAin options are not installed and, modulating bypass is installed with the selected bypass modality A-FREEZE or AF-FREEC	
Exchanger antifreeze protection T°	Enter Setpoint T° to start frost protection cycle with modulating bypass.
If KWin and BAin options are not installed and, no modulating bypass is installed or the selected bypass modality is FREE-COOL	
AF protection active?	Possibility to enable (Y) or not (N) the heat exchanger's frost protection function by supply airflow rate reduction.
T° Low AF	Enter low T° Setting for frost protection function.
T° High AF	Enter high T° Setting for frost protection function.
Stop supply if T°<T° Low?	Possibility to stop the fans if supply air T°< T° LOW.

KW/BA Screen

This screen is dedicated to the configuration of the post-heating and/or post-cooling batteries either internal in the unit or external. It contains the following editable fields that permit associated parameters to be changed:

Post-ventilation	Enable post-ventilation function (allow fans to run during a certain period after softstop is enabled). Caution: if KWin and/or KWout, and/or SAT BA/KW is installed, the post-ventilation function is automatically enabled. It is then impossible to set it to 'NO'. If enabled, enter post-ventilation time (in seconds).
STOP FAN IF T5<5°C	Possibility to stop the fan if the supply air temperature falls below 5°C (only if temperature sensor T5 is wired)
PID KWout	With KWout/KWext option: Possibility to modify the PID parameters. **CAUTION:** these modifications can be destructive and should only be carried out by qualified personnel. • possibility to modify PID parameter (PB) • possibility to modify PID parameter (Tr) • possibility to modify PID parameter (Td)
Sat BA	Select coil type(s) regulated by the SAT BA/KW: BA+, BA-, BA+/-, BA+/BA-, KW, BA-/KW, BAin, BAin/BA+, BAin/BA+-, KW 0-10V, KW 10/BA-
NV/BA+ Speed	If NV or BA+ is installed: Possibility to change the reaction speed configuration of the post heating algorithm (3-way valve control). Default Setting '5' Each increment of -1 corresponds to a doubling of the reaction time ('5'=T, '4'=2xT, '3'=4xT, '2'=8xT, ...). Each increment of +1 corresponds to a halving of the reaction time ('5'=T, '6'=T/2, '7'=T/4, '8'=T/8, ...). We recommend changing this Setting only if you experience T° stability problems in your application.
Antifreeze T° NV/BA+	If NV or BA+ is installed: Temperature threshold for NV/BA+ frost protection: if the temperature of NV/BA+ drops below this threshold, then the frost protection for NV/BA+ will be activated.
BA- Speed	If BA- installed: Possibility to change the reaction speed configuration of the post cooling algorithm (3-way valve control). Default Setting '5' Each increment of -1 corresponds to a doubling of the reaction time ('5'=T, '4'=2xT, '3'=4xT, '2'=8xT, ...). Each increment of +1 corresponds to a halving of the reaction time ('5'=T, '6'=T/2, '7'=T/4, '8'=T/8, ...). We recommend changing this Setting only if you experience T° stability problems in your application.
Antifreeze T BA-	If BA- is installed: Temperature threshold for BA- or BAin frost protection: if the temperature of BA-/BA in drops below this threshold, then the frost protection for BA-/BAin will be enabled.
COMFORT ON T5	In the post-heating or post-cooling coil(s) are installed, possibility to change if r T° is measured on supply (T5) or exhaust/room (T2). The temperature measured on the selected sensor is used to determine the deviation from the setpoint for regulating the heating or cooling power.
If comfort on T2	
Speed	Configuration of the reaction speed of post-heating/cooling. 8 default. Each -1 increment slows down and corresponds to a doubling of the reaction time (8 = T, 7 = 2xT, 6 = 4xT,...). Each +1 increment speeds up and corresponds to a diving of the reaction time (8 = T, 9 = T/2, 10 = T/4).
Min/Max Supply T°	Lower limit of supply air (T5). Upper limit of supply air (T5).

Antifreeze Screen

This screen contains the following editable fields that permit associated parameter to be changed:

|	
Unit name	Name of the AHU to be easily identified during detection or in a network.
Advanced user access protected	Available only for advanced user access level. If enabled, possibility to enter a PIN code for the access level as advanced user.
Installer access protected	Available only for installer access level. If enabled, possibility to enter a PIN code for the access level as installer.
Factory PIN	Available only for factory.
High	Select High to enable high level access and to edit its code. This level will give full access.
Reset to factory settings	Possibility to operate a general factory reset. All factory settings are then regenerated.

TIMETABLE

The Timetable section is used to program the operating mode and the setting points for the fans, the comfort temperature and the status of the bypass on a weekly basis. Seasonal management of the bypass and the cold and hot coils is provided under the Year Planner tab.

Setup

The first tab of this section allows the user to change the time and date of the control board if necessary. A button automatically synchronises the time and date with the device which is running the App.

This tab also allows the user to configure the LS or CP mode, if these will be used in the timetable and the basic setup has been done with a CA or TQ Mode. Swipe to the second or third screen to perform the configuration of LS and CP respectively as described in the Setup section.

Week Planner
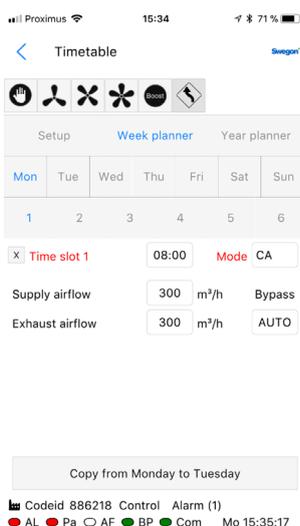
The time slots feature allows configuration of six time slots. per day. For each time slot, the operating mode and the setpoint must be configured.

To configuring a schedule:

- Select the desired day of the week from Monday to Sunday.
- Select the desired time slot from 1 to 6.
- Indicate the start time of the time slot.
- Select the operating mode.
- Enter 'basic' setup multiplier if LS or CP, or constant airflows (exhaust and supply) if CA mode, or constant torques (exhaust and supply) if TQ mode.
- Enter exhaust/supply ratio if LS or CP mode
- Specify if bypass is in automatic mode, open or closed.
- Specify T° setpoints in case of post-heating or post cooling (if option present).
- Once the time slots for one of the week days have been configured, the button Copy will permit, if so desired, to copy the time slot configuration for that day to the following days.

Year Planner

The screen of the Year Planner section allows the configuration to be adapted according to the time of year:

- Specify whether to disable the bypass
  (press button and introduce period)
- Specify whether to disable the post-heating
  (press button and introduce period)
- Specify whether to disable the cooling coil
  (press button and introduce period).

DIAGNOSTICS

This section is useful for troubleshooting thanks to the following screens:.

Alarms

This screen shows the airflow and the computed pressure for each fan (the pressure is always available for forward fans type, but only with option kit CA for backward fans type).

Flows

This screen gives the description of the active alarms with a button to reset. In CP mode and when Modbus sensors are used, the related pressure is displayed in this screen also.

T°

In this screen, the Settings of the temperature sensors are displayed.

I/O

The Settings and status of the Input/output can be monitored here.

COMMUNICATIONS

This section provides the ability to configure the IP address manually and the communications port for connection to the desired unit. A button for automatic detection is also available.

Note that if the unit is accessed remotely through a VPN, automatic detection cannot work and initial access must be done in this screen providing the correct IP address and communications port.

Finally, a check box for automatic connection to the last connected unit allows access directly to the unit the next the App is started up. The discovery phase will be skipped and the visualisation context will be immediately entered with the User access level.

NETWORK

The App Eole4 can control a network of units and, in this instance, the screen automatically shows an overview of the status of all the connected AHU with a row for each one containing:

- The IP address of the unit and its name, provided it has been configured.
- The operating mode of the unit (CA, TQ, LS, CP).
- The flows Settings: supply and extract airflows with pressures (these ones are always available for forward fans type, but only with option kit CA for backward fans type).
- The alarm status of the unit.

To interface directly with one of these units, just select its row and then press the connect button.

VERSION INFO

This screen gives the software version number of the App, of the SAT WIFI or Ethernet and of the control board TAC5.

We make every breath count.

P.LEMMENS

Installers choice for **40 years**