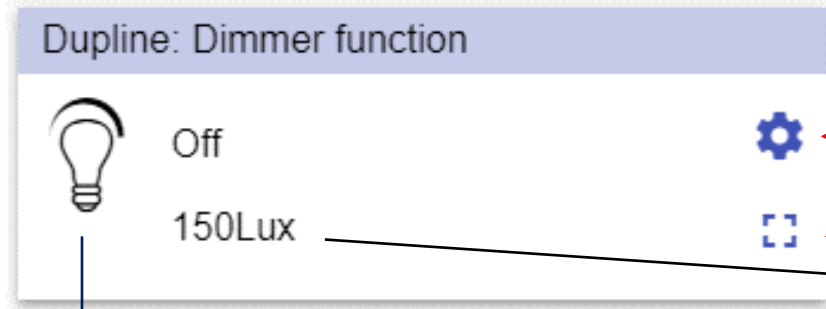


# DUPLINE DIMMABLE LIGHT FUNCTION

## Function Tile description



Click to access the Settings page

Click to expand/reduce the tile drawer

This field shows the Lux sensor value, if the related sensor is present

This icon shows the current status of the function, by clicking on the icon, the toggle action is performed. It will change colour if it is On or Off, as shown below:



Light is Off




Light is On

This field shows the Energy save timer value

## Dimmable light function - Tile drawer

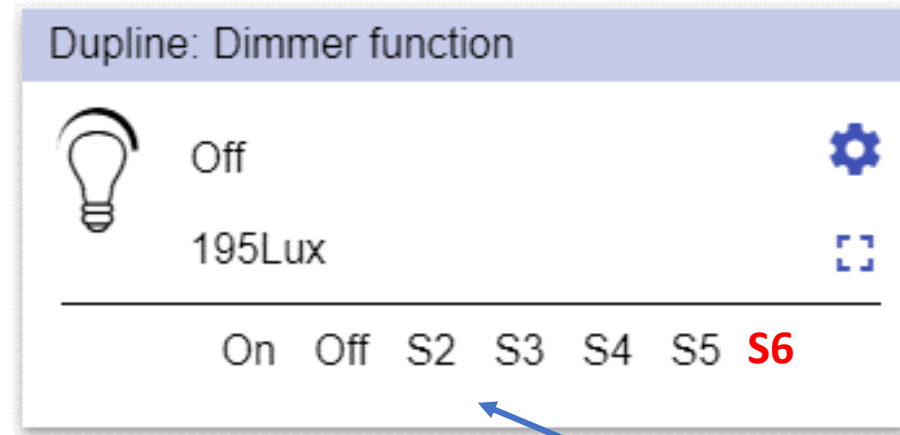


Click the  icon to expand/reduce the drawer, the drawer shows the following options:

- Scenario buttons for (S2 – S3 – S4 – S5 – S6)

N.B. only the Scenarios available in the configuration will be shown

*Note 2: Scenarios S5 and S6 are shown only for the dimmer module G42484134*

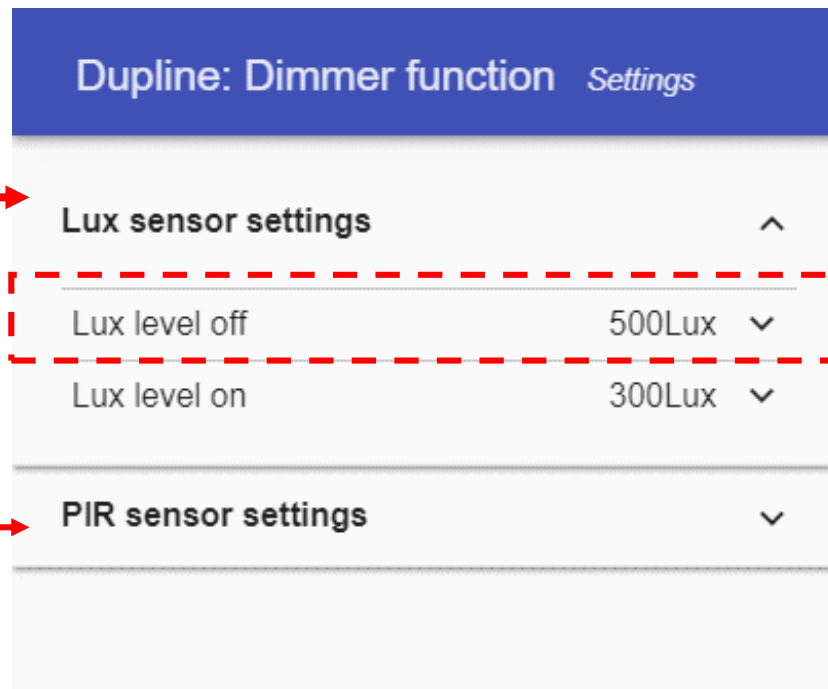


Direct click on a Scenario button, activates that Scenario automatically

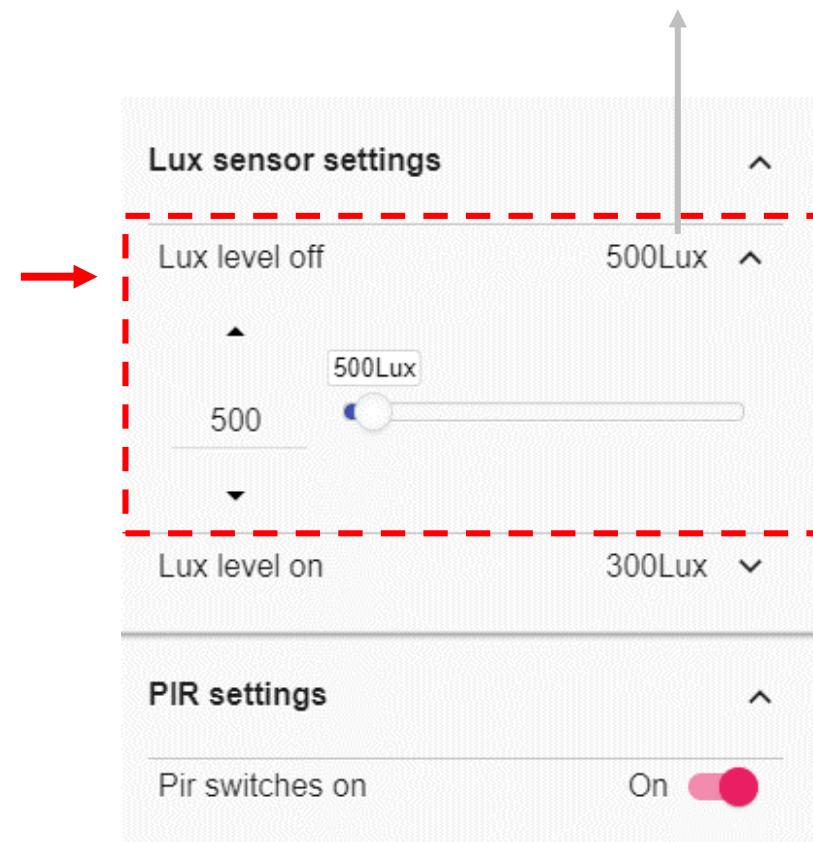
# Dupline Dimmable light function – Settings page

Click over the **Lux sensor settings** label to open its list of parameters

Click over the **PIR sensor settings** label to open its list of parameters



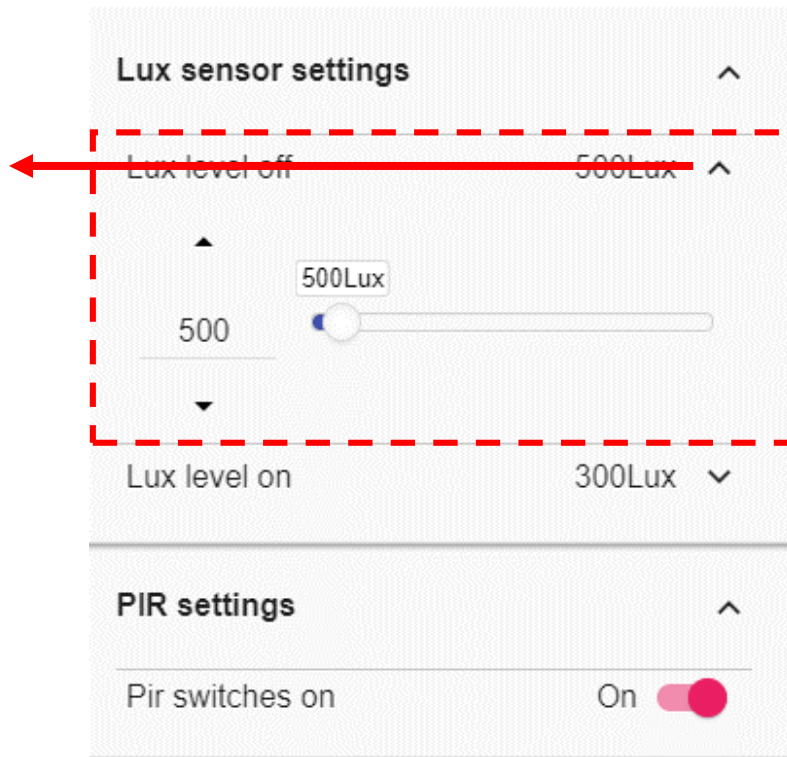
Xxx = This field shows the current parameter value



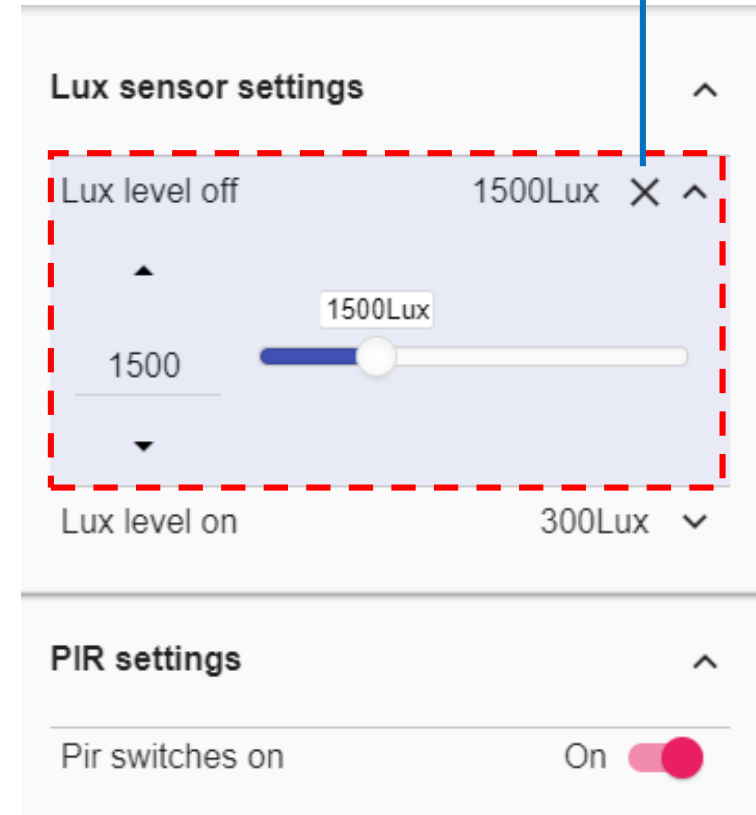
Click the gear icon to access the Settings page: once open, the available parameters will be presented, grouped by typology. Click over a group label (e.g. Scenario settings) to open/close the related list of parameters.

## Dupline Dimmable light function - Changing the function parameters

Click on the ∨ small arrow icon (close to the parameter) to show its settings: once open you will be presented with the options to set and / or change the current value.



Click the X icon to restore the last saved value

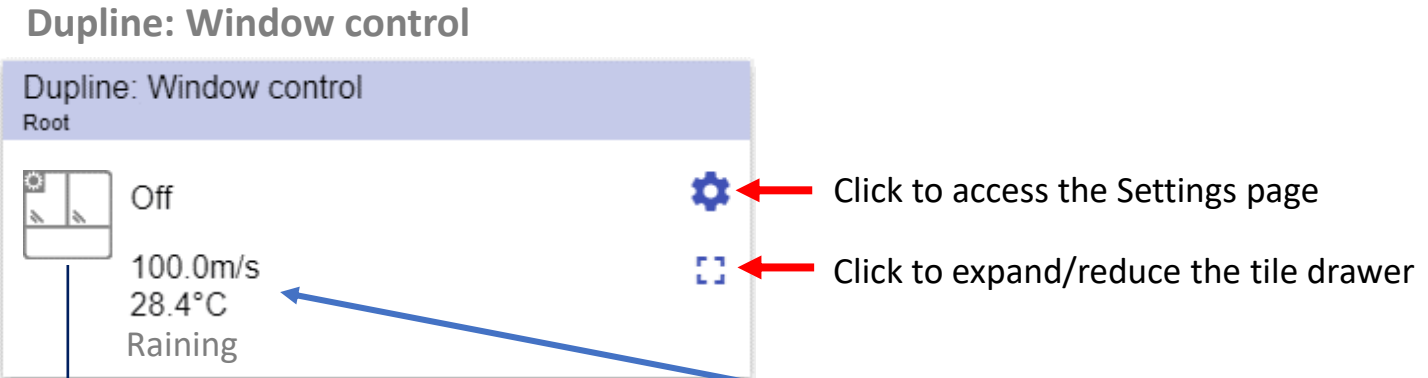


As soon as a change is made, the background of the parameter changes to violet. This means the value has been changed and must be saved in order to store the new setting.

The **SAVE** button appears if at least one change is made in the Settings page. Click the Save button to store the new settings, or leave the page to keep the current values.

# DUPLINE WINDOW CONTROL FUNCTION

## Tile description



Click to access the Settings page

Click to expand/reduce the tile drawer

These fields show the following information, if the related sensors are presents:

- Wind speed;
- Temperature;
- Raining condition;

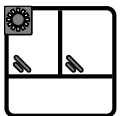
This icon shows the current status of the function, it will change appearance as follows:



Motor is moving DOWN



Motor is moving UP




Motor is stopped

This field shows the Energy save timer value

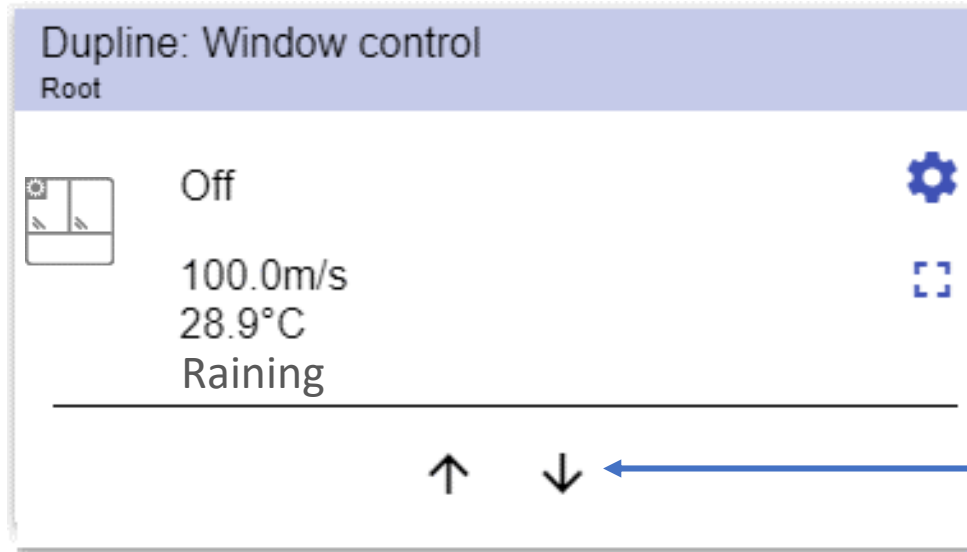
## Dupline Window function – Tile drawer






Click the  icon to expand/reduce the drawer, the drawer shows the following options:

- Up/Down buttons;

### Dupline: Window control



Dupline: Window control  
Root

 Off   
100.0m/s   
28.9°C  
Raining

---

↑ ↓

Direct click on a button to execute the command automatically

# Dupline Window function – Settings page

Dupline: Window control Settings  
Root

**Wind sensor settings** ^

Cloud filter 20s v

Weak wind speed delay 0s v

Strong wind speed delay 0s v

Wind speed to the selected positions 3.0m/s v

Strong wind speed to safety position 5.0m/s v

**Temperature** ^

Close window if temperature 10.0°C v

Open window if temperaure 15.0°C v

Click over the **Wind sensors** label to open its list of parameters

Click over the **Temperature** label to open its list of parameters

**Wind sensor settings** ^

Cloud filter 20s ^

20s

20

Weak wind speed delay 0s v

Strong wind speed delay 0s v

Wind speed to the selected positions 3.0m/s v

Strong wind speed to safety position 5.0m/s v

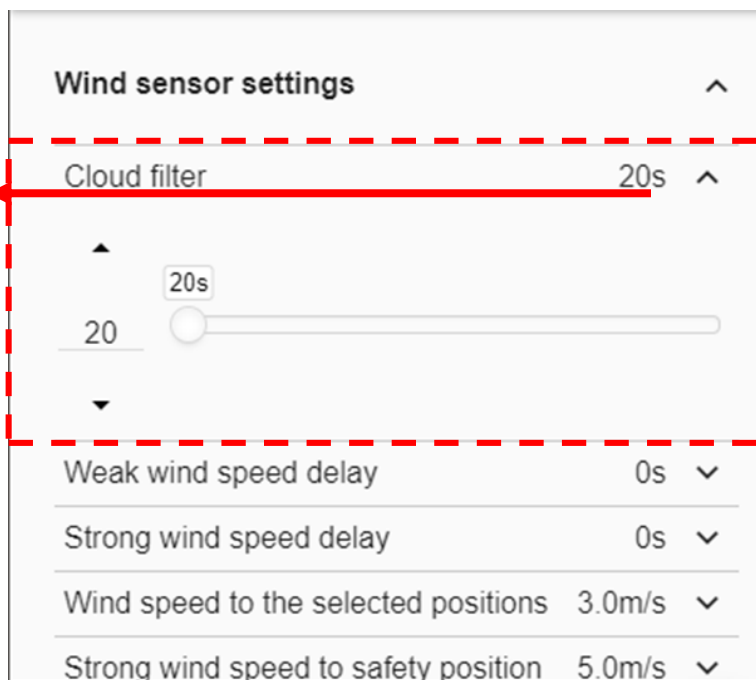
In the red rectangle in the picture on the left an expanded parameter is shown. Once it is open the controls will be shown and the user can change its value



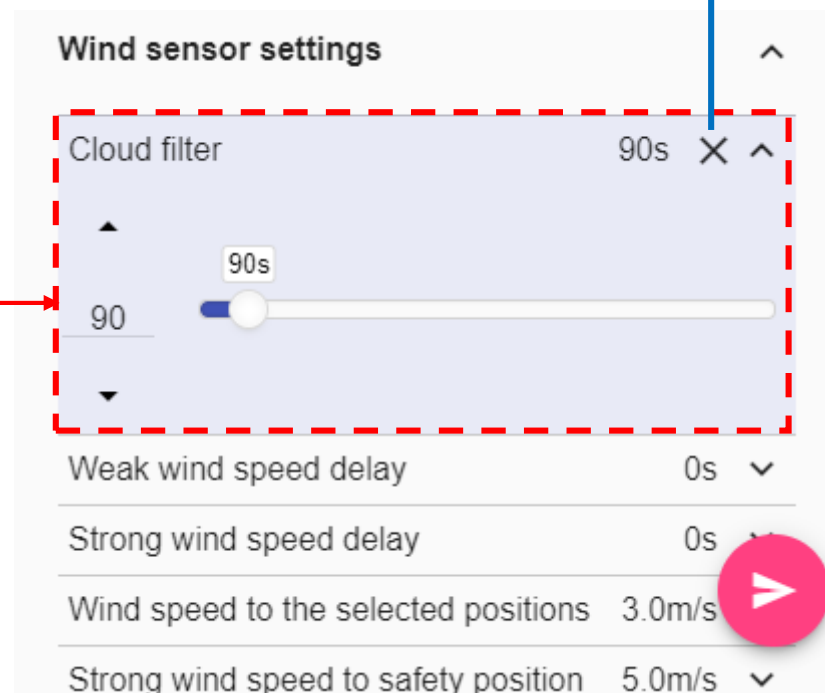
Click the gear icon to access the Settings page: once open, the available parameters will be presented, grouped by typology. Click over a group label (e.g. Wind sensors) to open/close the related list of parameters.

## Dupline Window function - Changing the function parameters

Click on the ∨ small arrow icon (close to the parameter) to show its settings: once open you will be presented with the options to set and / or change the current value.



Click the X icon to restore the last saved value



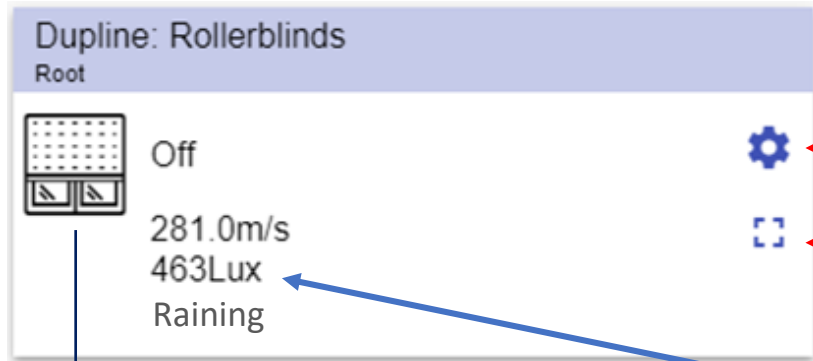
As soon as a change is made, the background of the parameter changes to violet. This means the value has been changed and must be saved in order to store the new setting.

The **SAVE** button appears if at least one change is made in the Settings page. Click the Save button to store the new settings, or leave the page to keep the current values.



# DUPLINE ROLLERBLIND FUNCTION

## Function Tile description



Click to access the Settings page



Click to expand/reduce the tile drawer

This icon shows the current status of the function.  
It will change appearance as shown below:



Motor is moving DOWN



Motor is moving UP



Motor is stopped


These fields show the following information, if the related sensors are presents:

- Wind speed;
- Lux sensor value;
- Raining condition;

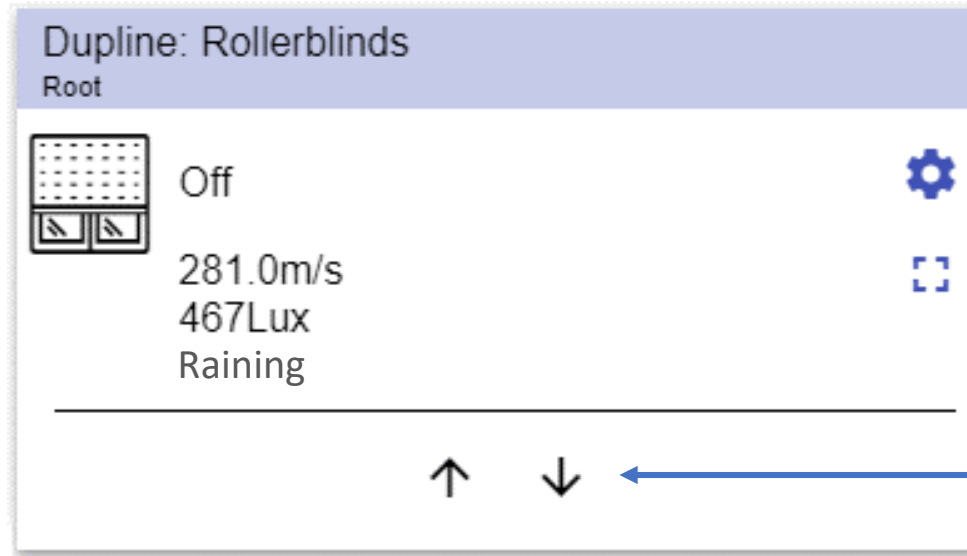
This field shows the Energy save timer value

## Dupline Rollerblind function – Tile drawer

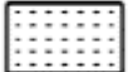

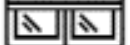



Click the  icon to expand/reduce the drawer, the drawer shows the following options:

- Up/Down buttons;



Dupline: Rollerblinds  
Root

 Off   
 281.0m/s   
467Lux  
Raining

↑ ↓

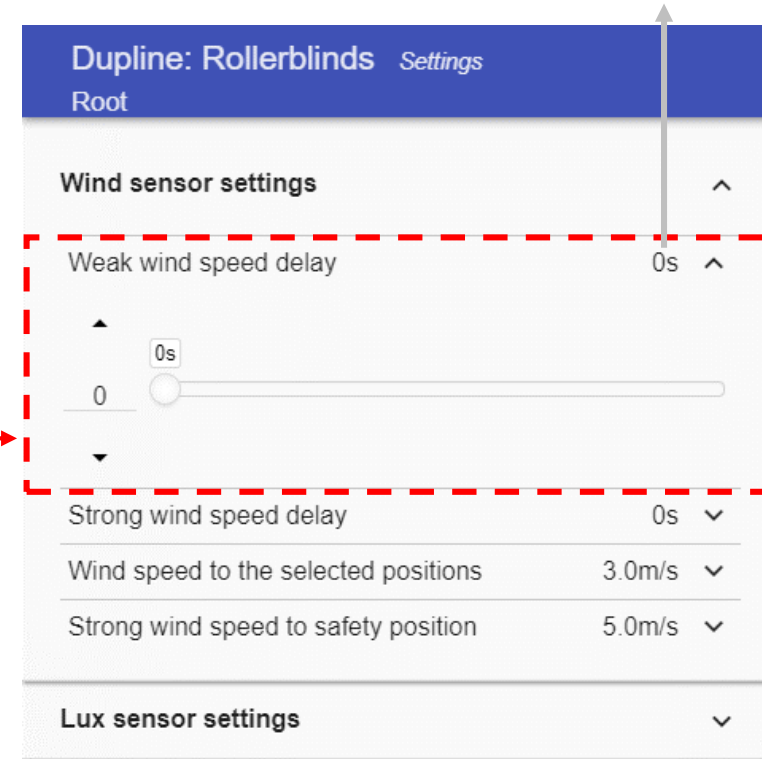
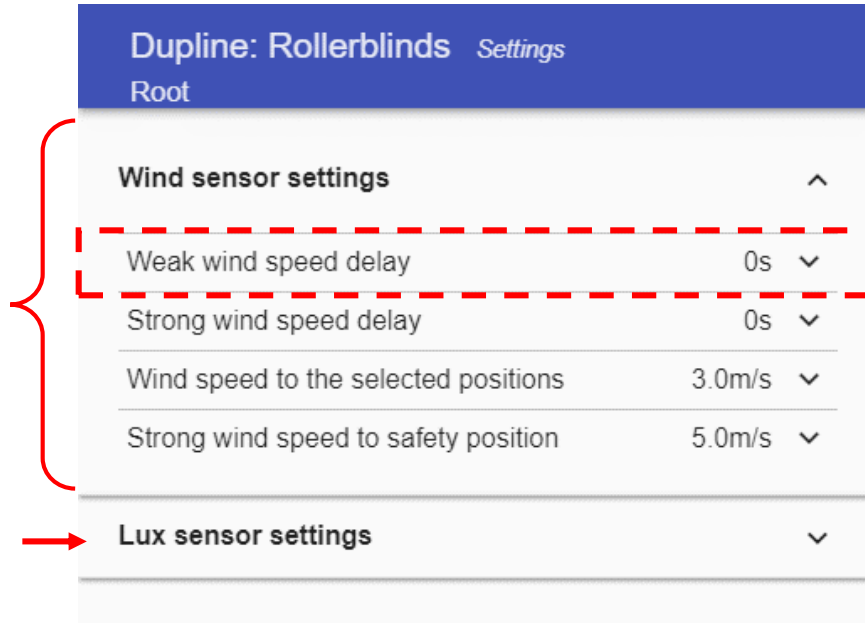
Direct click on a button to execute the command automatically

# Dupline Rollerblind function – Settings page

XXX = This field shows the current parameter value

Click over the **Wind sensors** label to open its list of parameters

Click over the **Lux sensor settings** label to open its list of parameters



In the red rectangle in the picture on the left an expanded parameter is shown. Once it is open the controls will be shown and the user can change its value



Click the gear icon to access the Settings page: once open, the available parameters will be presented, grouped by typology. Click over a group label (e.g. Wind sensors) to open/close the related list of parameters.

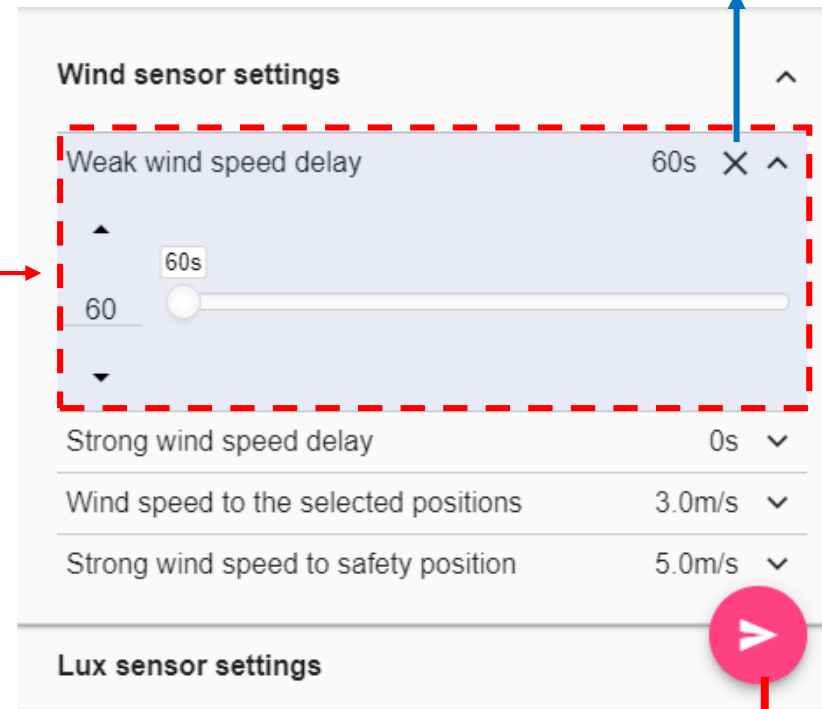
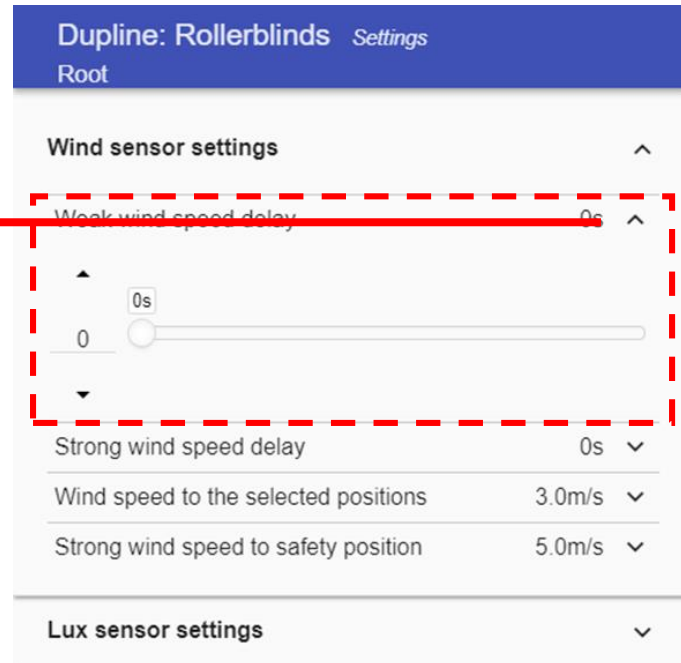
## Dupline Rollerblind function - Changing the function parameters

Click the X icon to restore the last saved value

As soon as a change is made, the background of the parameter changes to violet. This means the value has been changed and must be saved in order to store the new setting.

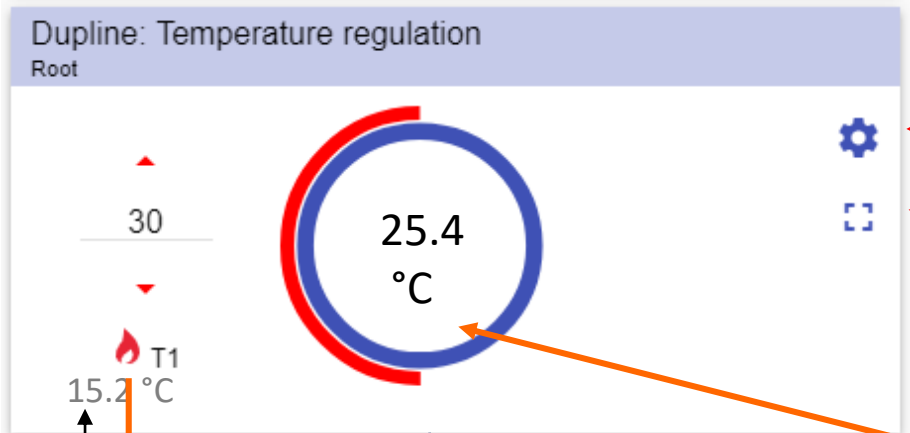
The **SAVE** button appears if at least one change is made in the Settings page. Click the Save button to store the new settings, or leave the page to keep the current values.

Click on the ∨ small arrow icon (close to the parameter) to show its settings: once open you will be presented with the options to set and / or change the current value.



# DUPLINE TEMPERATURE REGULATION FUNCTION – HEATING MODE

## Function Tile description



- Click to access the Settings page
- Click to expand/reduce the tile drawer

This field shows the Auxiliary temperature, if the related sensor is present

This widget shows the current room temperature (inside the blue circle). You can see if Heating regulation mode is active, with the target temperature of the setpoints. The Heating regulation mode is shown on the left

Shows the current Heating setpoint

The user can change the setpoint value by clicking on the small up/down arrow, the value will automatically be saved 1 second after the button is released.

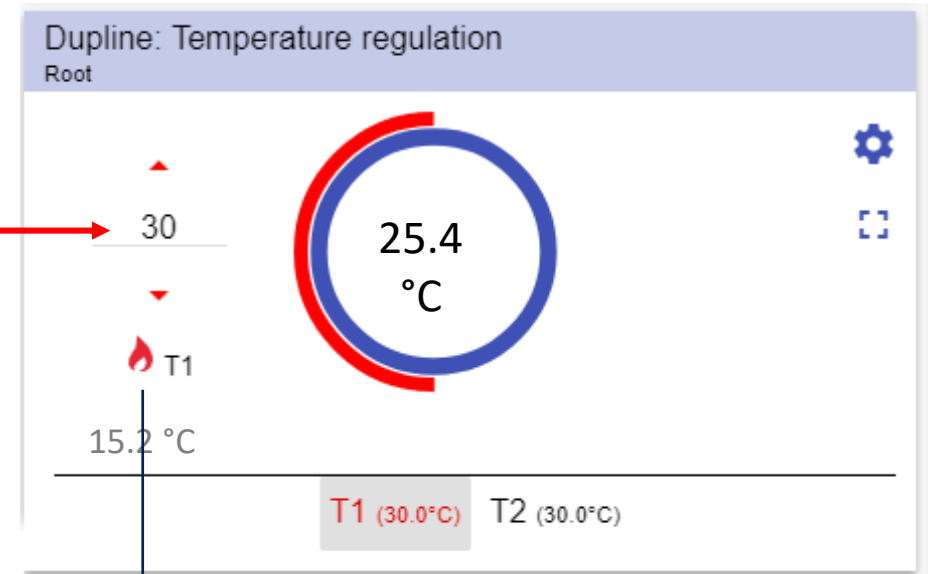
This field shows the outdoor temperature, if the related sensor is present


# Dupline temperature function (Heating mode)

## – Tile drawer




The rounded bar is in red only if the Heating regulation mode is configured, otherwise it is not shown.



Click the  icon to expand/reduce the drawer, the drawer shows the following options:

- Setpoint buttons for Heating, only the SP in the configuration will be shown;
- Direct click on an SP (T1,T2) activates the SP automatically (without save)
- The selected SP is coloured to be quickly identified

 Heating setpoint is OFF

 T1 (Normal setpoint)

 T2 (Nightback Setpoint)

# Dupline Rollerblind function – Settings page

Click over the **Heating settings** label to open its list of parameters

| Dupline: Temperature regulation Settings |          |
|--|----------|
| Cooling settings                         | ▼        |
| Heating settings                         | ▲        |
| *heat_set                                | 29.0°C ▼ |
| *heat_ensave_set                         | 28.5°C ▼ |



Xxx = This field shows the current parameter value

Dupline: Temperature regulation Settings

Heating settings ▲

\*heat\_set 29.0°C ▲

29

\*heat\_ensave\_set 28.5°C ▼

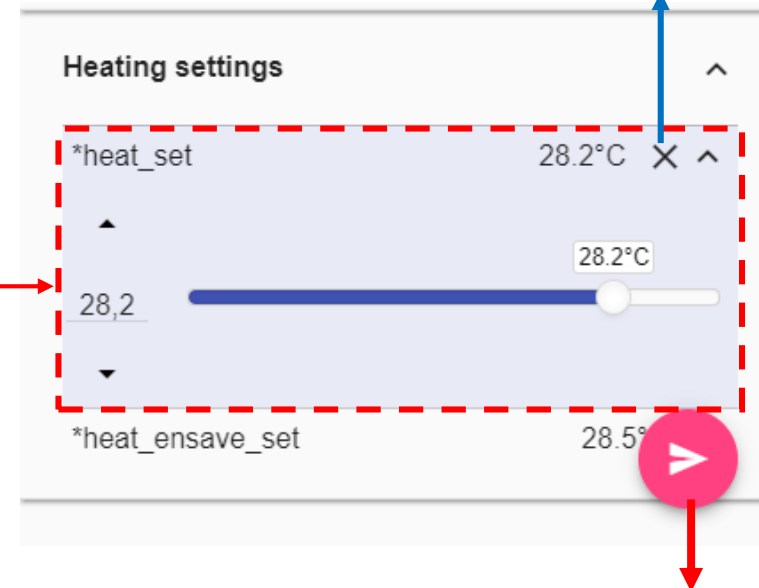
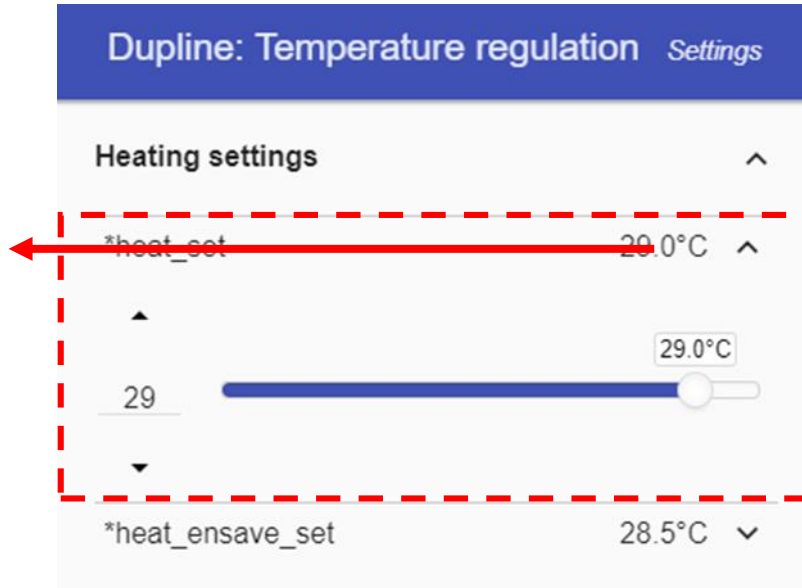
In the red rectangle in the picture on the left an expanded parameter is shown. Once it is open the controls will be shown and the user can change its value



Click the gear icon to access the Settings page: once open, the available parameters will be presented, grouped by typology. Click over a group label (e.g. Wind sensors) to open/close the related list of parameters.

## Dupline Rollerblind function - Changing the function parameters

Click on the ∨ small arrow icon (close to the parameter) to show its settings: once open you will be presented with the options to set and / or change the current value.



Click the X icon to restore the last saved value

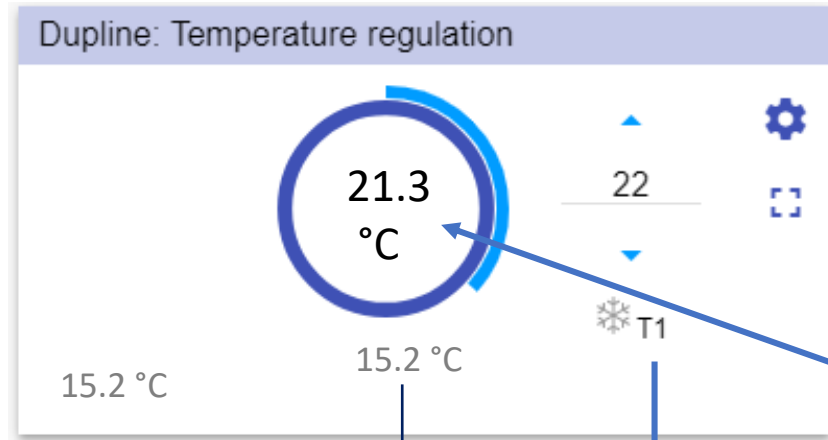
As soon as a change is made, the background of the parameter changes to violet. This means the value has been changed and must be saved in order to store the new setting.

The **SAVE** button appears if at least one change is made in the Settings page. Click the Save button to store the new settings, or leave the page to keep the current values.



# DUPLINE TEMPERATURE REGULATION FUNCTION – COOLING MODE

## Function Tile description



Click to access the Settings page

Click to expand/reduce the tile drawer

This field shows the Auxiliary temperature, if the related sensor is present

Shows the current Cooling setpoint


This widget shows the current room temperature (inside the blue circle). You can see if Cooling regulation mode is active, with the target temperature of the setpoints. the Cooling regulation mode is shown on the right.

The user can change the setpoint value by clicking on the small up/down arrow, the value will automatically be saved 1 second after the button is released.

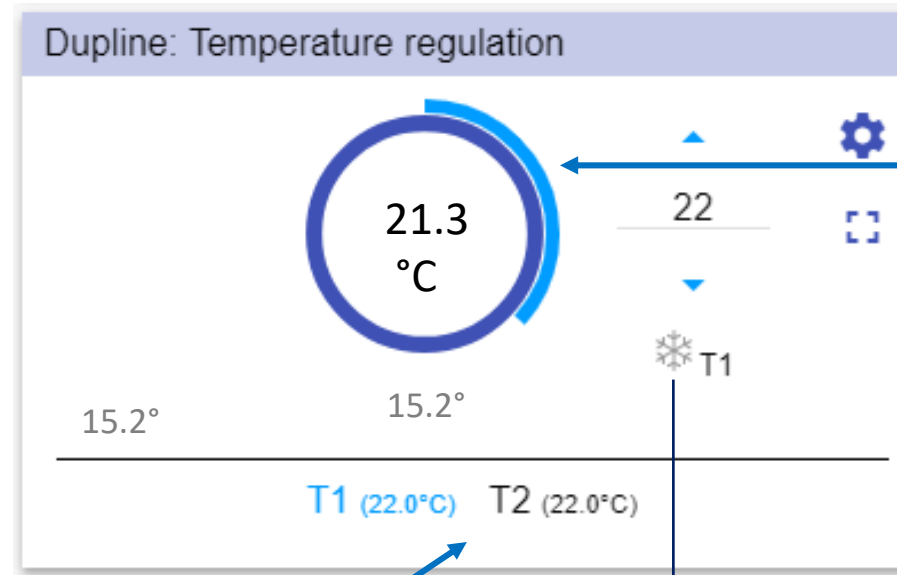
This field shows the outdoor temperature, if the related sensor is present

# Dupline temperature function (Cooling mode) – Tile drawer






Click the  icon to expand/reduce the drawer, the drawer shows the following options:

- Setpoint buttons for Cooling, only the SP in the configuration will be shown;
- Direct click on an SP (T1,T2) activates the SP automatically (without save)
- The selected SP is coloured to be quickly identified

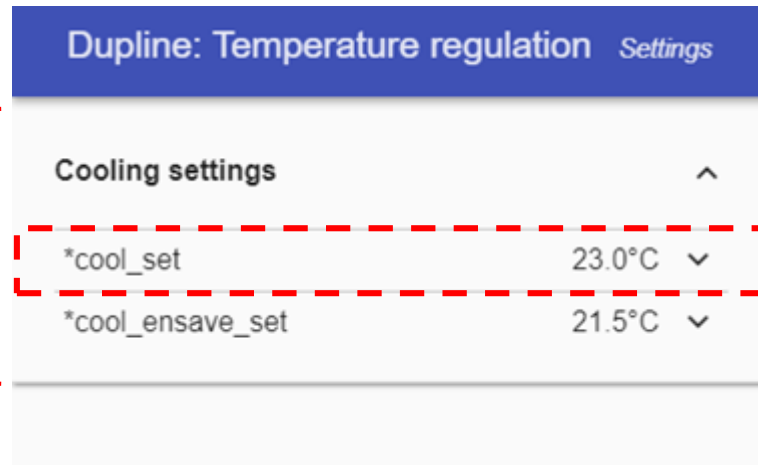


The rounded bar is in blue to show it is cooling, otherwise the bar is not shown. The room temperature value is shown inside the circle.

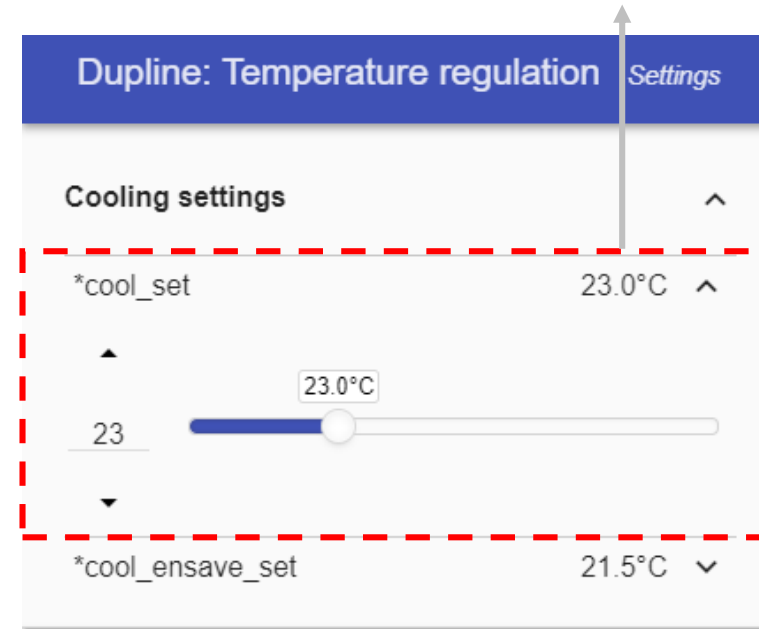
-  Cooling setpoint is OFF
-  T1 (Normal setpoint)
-  T2 (Nightback Setpoint)

# Dupline Rollerblind function – Settings page

Click over the **Cooling settings** label to open its list of parameters



Xxx = This field shows the current parameter value



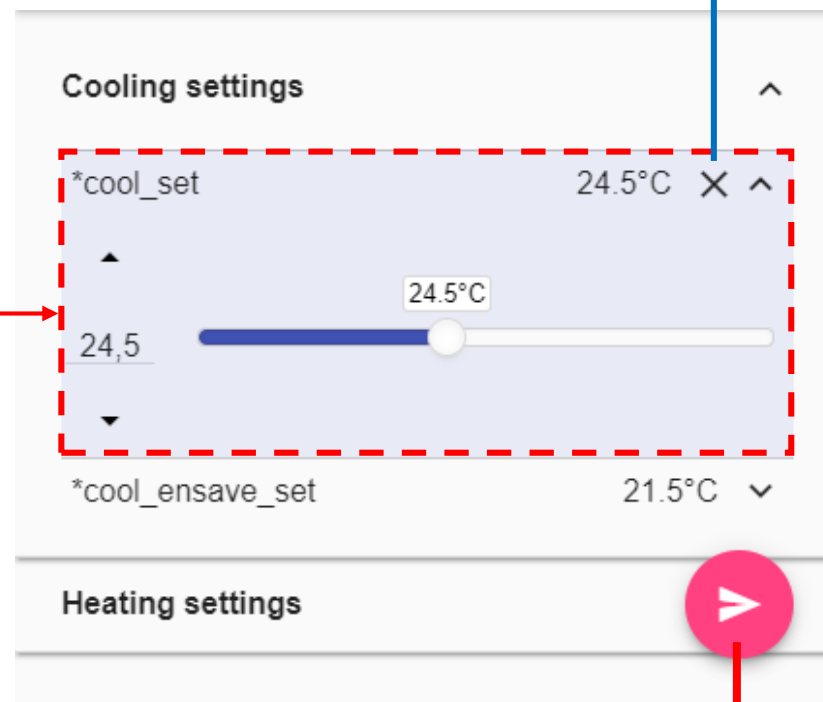
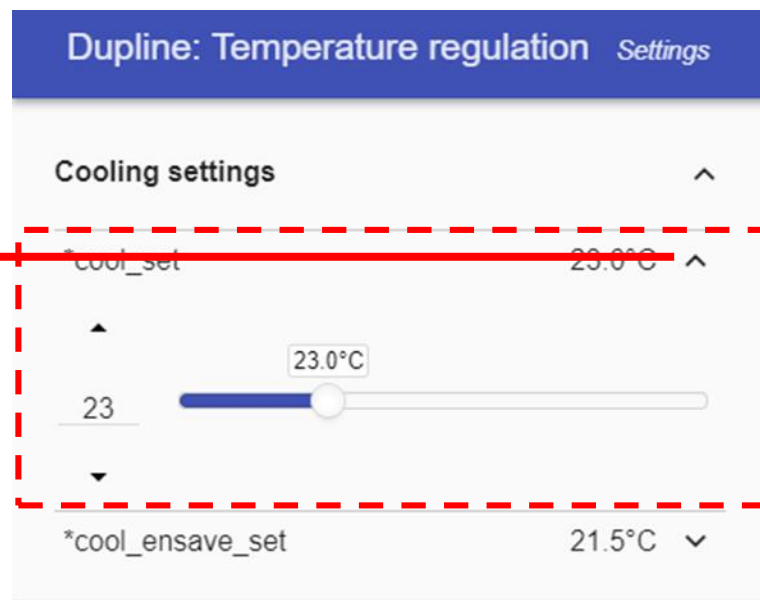
In the red rectangle in the picture on the left an expanded parameter is shown. Once it is open the controls will be shown and the user can change its value



Click the gear icon to access the Settings page: once open, the available parameters will be presented, grouped by typology. Click over a group label (e.g. Wind sensors) to open/close the related list of parameters.

## Dupline Rollerblind function - Changing the function parameters

Click on the ∨ small arrow icon (close to the parameter) to show its settings: once open you will be presented with the options to set and / or change the current value.



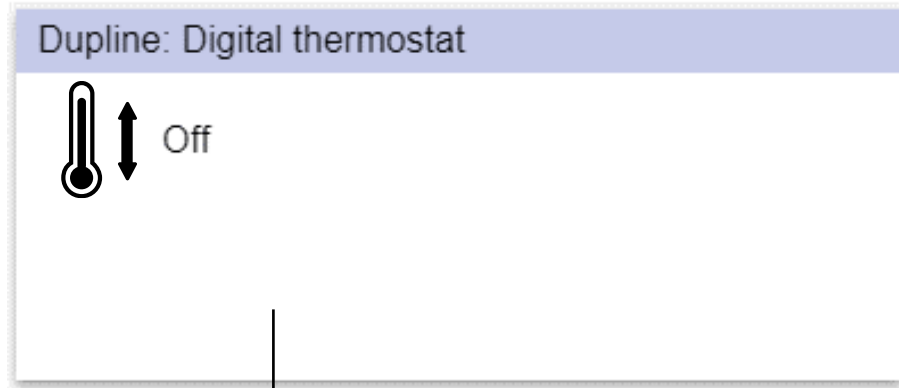
Click the X icon to restore the last saved value

As soon as a change is made, the background of the parameter changes to violet. This means the value has been changed and must be saved in order to store the new setting.

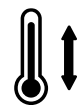
The **SAVE** button appears if at least one change is made in the Settings page. Click the Save button to store the new settings, or leave the page to keep the current values.

# DUPLINE DIGITAL THERMOSTAT FUNCTION

## *Function Tile description*



This icon shows the current status of the function.  
It will change appearance as shown below:

 Function is not active

 Function is active