

Version: **RCFD230C, Ver 7**

Type: Bugfix

Reference: #35492

Description:

Setpoint not correctly calculated in 2-pipe mode

Fixed in version 7, Now working exactly as in 4-pipe mode. The calculated setpoint readout in register 30 is also fixed. Both 2-pipe and 4-pipe mode is also updated so that hysteresis is symmetrical to calculated setpoint. In earlier version it was setpoint + hysteresis for cooling and setpoint - hysteresis for heating, instead of setpoint +/- hysteresis/2

Version: **RCFD230C, Ver 6**

Type: Bugfix

Reference: #28356

Description:

Power cycle inits to Off and not Standby as written in manual

Fixed in version 6, goes to standby after power cycle, if not presence detector is configured and active, then it goes to occupied. Manual updated for version 6 to describe this change.

Type: Improvement

Reference: #30671

Description:

Possibility to hide the fan symbol in the display

When configuring the unit for no fans, the fan symbol is hidden in the display. Manual updated describing how in chapter 2.4

AB Regin

Tel: +46 31 720 02 00
E-mail: info@regin.se
www.regincontrols.com

Address:
Bangårdsvägen 35
428 36 Kållerød

Type: Bugfix

Reference: #30839

Description:

Setpoint read out from input register 29 did not include deadband (prev called hysteresis)

Added a new input register 30 with the correct function including deadband.

Leaving register 29 as it is with a new description in manual.

Type: Improvment

Reference: #22329

Description:

Timeout for parameter menu changed

Timeout for parameter menu is changed from 5 seconds to 15 seconds. Mainly to simplify the dialog with support and not having the meny timing out.

Version: **RCFD230C, Ver 5**

Type: Bugfix

Reference: #22457

Description:

Controller not acting with the correct deadband and hysteresis according to manual.

Corrected, and also changed the naming in manual (version 6 manual) so that what was called hysteresis is now more correctly called deadband, and the DeltaT is called hysteresis.

AB Regin

Tel: +46 31 720 02 00
E-mail: info@regin.se
www.regincontrols.com

Address:
Bangårdsvägen 35
428 36 Kållerød