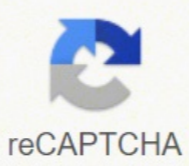




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## Carel controller ir33 parameters

Code Parameter d0 Type of defrost dl Interval between defrosts dt1 End defrost temperature, evaporator dt2 End defrost temperature, aux evap. dP1 Maximum defrost duration, evaporator dP2 Maximum defrost duration, aux evap. d3 Defrost start delay d4 Enable defrost on start-up d5 Defrost delay on start-up d6 Display on hold during defrost dd Dripping time after defrost d8 Alarm bypass after defrost d8d Alarm bypass after door open d9 Defrost priority over compressor protectors d/1 Display of defrost probe 1 d/2 Display of defrost probe 2 dC Time base for defrost d10 Compressor running time d11 Running time temperature threshold d12 Advanced defrost dn Nominal defrost duration dH Proportional factor, variation in dl Important warning; afor the set times to become immediately operational, the instrument needs to be turned off and on again. If this operation is not carried out, timing resumes operation the next time it is used. d0: Type of defrost For the instruments fitted with defrost relays: • d0=0 electric heater defrost by temperature; • d0=1 hot gas defrost by temperature; • d0=2 electric heater defrost by time, Ed1 and Ed2 not displayed; • d0=3 hot gas defrost by time, Ed1 and Ed2 not displayed. Defrosts can be performed for all models: • by temperature, using the defrost probe fitted on the evaporator. In any case, the defrost will be stopped after a maximum set safety time (dP1 and dP2). The warnings Ed1 and Ed2, "end defrost due to maximum duration" (parameter 'A8') can be disabled; • by time: without the defrost probe; • by time with temperature control: based on the evaporator temperature, the function is similar to the mode where d0=0. Once the temperatures dt1 and dt2 (end defrost) have been reached, the defrost does not end completely, and the controller reactivates the defrost output if the temperature falls below dt1 and dt2. This occurs for the entire duration of the defrost set using the parameter dP. Note: • model S does not have a defrost relay, and consequently the defrost can only be performed by stopping the compressor and selecting end of defrost by time or temperature. If the alarms Ed1 and Ed2 are not disabled, when activated, they can be cancelled by pressing \* and AUX together for more than 5 seconds, or automatically at the start of the next defrost operation. • if control with two compressor steps is selected (with or without rotation, H1= 12 or 13) the defrost is performed acting on both steps. Default: d0=0 => electric heater defrost by temperature. dl: Interval between defrosts The defrosts are performed cyclically at an interval equal to the value of dl in hours (or minutes, see parameter dC), counted from the end of the previous period. The duration of the defrost therefore does not therefore affect the interval between defrosts. The interval dl is also maintained when the unit is OFF. If the interval dl expires when the controller is OFF, when it is started again a defrost is performed. If dl =0 => the defrost is never performed except when forced from the keypad (manual defrost), from the supervisor or from the digital input (see parameter A4), or from the Real Time Clock. Important: PTo ensure regular defrosts, the interval between defrosts must be greater than the maximum defrost duration, plus the dripping time and post-dripping time. Note: during the defrost, the temperature alarms are disabled. Default: dl =8 hour. 40 MSYF \*\* UOM Type Min Max -SYF fl ag C 0 4 -SYF hours F 0 250 -SYF °C/°F F -50 200 -SYF °C/°F F -50 200 -SYF min F 1 250 -SYF min F 1 250 -SYF Min C 0 250 -SYF fl ag C 0 1 -SYF min C 0 250 -SYF - C 0 2 -SYF min F 0 15 -SYF hours F 0 15 -SYF hours/ C 0 250 min -SYF fl ag C 0 1 MSYF °C/°F F - - MSYF °C/°F F - - -SYF fl ag C 0 1 -SYF hours C 0 250 -SYF °C/°F C -20 20 -SYF - C 0 3 -SYF - C 1 100 -SYF - C 0 100 ir33 +030220441 - rel. 2.0 - 01.05.2006 Def. 0 8 4.0 4.0 30 30 0 0 0 1 2 1 0 0 - - 0 0 1.0 0 65 50 Tab. 7.e Code Parameter d0 Type of defrost dl Interval between defrosts dt1 End defrost temperature, evaporator dt2 End defrost temperature, aux evap. dP1 Maximum defrost duration, evaporator dP2 Maximum defrost duration, aux evap. d3 Defrost start delay d4 Enable defrost on start-up d5 Defrost delay on start-up d6 Display on hold during defrost dd Dripping time after defrost d8 Alarm bypass after defrost d8d Alarm bypass after door open d9 Defrost priority over compressor protectors d/1 Display of defrost probe 1 d/2 Display of defrost probe 2 dC Time base for defrost d10 Compressor running time d11 Running time temperature threshold d12 Advanced defrost dn Nominal defrost duration dH Proportional factor, variation in dl Important warning; afor the set times to become immediately operational, the instrument needs to be turned off and on again. 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