

| n° REV. | DATA | TIPO DI MODIFICA | FIRMA | APPROV. |
|---------|------------|------------------|---------|---------|
| 00 | 15/09/2020 | EMISSIONE | TOMBARI | GIUNTA |
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| PROGRAMMAZIONE PARAMETRI | | | CT | | | |
|--------------------------|---|----------------------------------|---------|-------|-----|-----|
| PARAMETRI | DESCRIZIONE | RANGE | DEFAULT | LEVEL | TN | BT |
| Set | Set point | LS+US | -5 | Pr1 | 2 | -18 |
| Hy | Differential | 0'1+25'5 °C / 1+45°F | 2 | Pr1 | / | / |
| LS | Minimum set point | -50'0°C+SET / -58°F+SET | -30 | Pr2 | -5 | -25 |
| US | Maximum set point | SET + 110°C / SET + 230°F | 20 | Pr2 | 5 | 5 |
| OdS | Outputs activation delay at start up | 0+255 min. | 0 | Pr2 | 3 | 3 |
| AC | Anti-short cycle delay | 0+30 min. | 1 | Pr1 | 3 | 3 |
| CCt | Compressor ON time during fast freezing | 0 + 23h 50 min. | 0 | Pr2 | / | / |
| COon | Compressor ON time with faulty probe | 0+255 min. | 15 | Pr2 | / | / |
| COF | Compressor OFF time with faulty probe | 0+255 min. | 30 | Pr2 | 15 | 15 |
| DISPLAY | | | | | | |
| CF | Temperature measurement unit | °C + °F | °C | Pr2 | / | / |
| rES | Resolution (integer/decimal point) | in + de | De | Pr1 | / | / |
| Lod | Local display | P1 + 1r2 | P1 | Pr2 | / | / |
| DEFROST | | | | | | |
| tdF | Defrost type | rE' rT' in | rE | Pr1 | in | in |
| EdF | Defrost mode | n' Sd | n | Pr2 | in | in |
| SdF | Set point for SMART DEFROST | -30 + +30°C / -22++86°F | 0 | Pr2 | / | / |
| dtE | Defrost termination temperature | -50'0+110°C/ -58+230°F | 8 | Pr1 | 10 | 5 |
| dF | Interval between defrost cycles | 1+120ore | 6 | Pr1 | / | / |
| MdF | (Maximum) length for 1° defrost | 0+255 min. | 30 | Pr1 | / | / |
| dFd | Displaying during defrost | rt' it' SEt' dEF' dEG | it | Pr2 | rt | rt |
| dAd | MAX display delay after defrost | 0+255 min. | 30 | Pr2 | / | / |
| Fdt | Draining time | 0+60 min. | 0 | Pr2 | 3 | 3 |
| dPO | First defrost after start up | n + y | n | Pr2 | / | / |
| dAF | Defrost delay after fast freezing | 0 + 23h 50 min. | 2 | Pr2 | / | / |
| FANS | | | | | | |
| FnC | Fans operating mode | C-n' C-y' O-n' O-y | O-n | Pr2 | c-n | c-n |
| Fnd | Fans delay after defrost | 0+255 min. | 10 | Pr2 | 1 | 2 |
| FSt | Fans stop temperature | -50'0+110°C/ -58+230°F | 2 | Pr2 | 8 | 2 |
| ALARMS | | | | | | |
| ALC | Temperature alarms configuration | re + Ab | rE | Pr2 | / | / |
| ALU | MAX MUM temperature alarm | -50'0+110°C/ -58+230°F | 10 | Pr1 | 10 | 10 |
| ALL | minimum temperature alarm | -50'0+110°C/ -58+230°F | 10 | Pr1 | 10 | 10 |
| AFH | Temperature alarm and fan differential | 0'1+25'5 °C / 1+45°F | 2 | Pr2 | / | / |
| ALd | Temperature alarm delay | 0+255 min. | 15 | Pr2 | 0 | 0 |
| dAO | Delay of temperature alarm at start up | 0 + 23h 50 min. | 1'3 | Pr2 | 0 | 0 |
| EdA | Alarm delay at the end of defrost | 0+255 min. | 30 | Pr2 | / | / |
| dot | Delay of temperature alarm after closing the door | 0+255 min. | 15 | Pr2 | / | / |
| dOA | Open door alarm delay | 0+255 min. | 15 | Pr2 | / | / |
| tBA | Alarm relay silencing | y + n | y | Pr2 | / | / |
| nPS | Pressure switch activation number | 0+15 | 0 | Pr2 | 3 | 3 |
| ANALOGUE INPUTS | | | | | | |
| Ot | Thermostat probe calibration | -12'0+12'0°C / -21+21°F | 0 | Pr1 | / | / |
| OE | Evaporator probe calibration | -12'0+12'0°C / -21+21°F | 0 | Pr2 | / | / |
| O3 | Auxiliary probe calibration | -12'0+12'0°C / -21+21°F | 0 | Pr2 | / | / |
| P2P | Evaporator probe presence | n + y | y | Pr2 | / | / |
| P3P | Auxiliary probe presence | n + y | n | Pr2 | / | / |
| Pbr | Regulation probe selection | P1 + 1r2 | P1 | Pr2 | / | / |
| HES | Temperature increase during the Energy Saving cycle | -30+30°C / -22+86°F | 0 | Pr2 | / | / |
| DIGITAL INPUTS | | | | | | |
| Odc | Open door control | no' Fan' CP' F' C | Fan | Pr2 | f c | f c |
| 1P | Door switch polarity | CL+OP | CL | Pr2 | OP | OP |
| 2P | Configurable digital input polarity | CL+OP | CL | Pr2 | OP | OP |
| i2F | Digital input configuration | EAL' bAL' PAL' dFr' AuS' ES' OnF | EAL | Pr2 | PAL | PAL |
| d d | Digital input alarm delay | 0+255 min. | 5 | Pr2 | / | / |
| OTHER | | | | | | |
| oA1 | Auxiliary output configuration | ALr + AuS | ALr | Pr2 | AUS | AUS |
| Adr | Serial address | 1+247 | 1 | Pr1 | / | / |
| PbC | Probe type selection | NTC + PTC | NTC | Pr2 | / | / |
| OnF | On / Off function enabled | n + y | n | Pr2 | / | / |
| rEL | Software release | --- | 2.0 | Pr2 | / | / |
| Ptb | Map code | --- | --- | Pr2 | / | / |
| Prd | Probes display | Pb1+Pb3 | --- | Pr2 | / | / |
| Pr2 | Access parameter list | --- | --- | Pr2 | / | / |