

These settings are suitable for programming the following glycol chiller : ChillPro QP-4000G

Dixell XR02CX-4N0F1

| Menu Code | DESCRIPTION | RANGE | Supplied Value |
|------------------------------|---|-----------------------------------|----------------|
| REGULATION | | | |
| Set | Temperature control set point | -55°C÷SET÷99°C/ -67°F÷SET÷99°F | 32 |
| Hy | Differential | 0.1 ÷ 25°C/1 ÷ 45°F | 3 |
| LS | Minimum Set Point | -55°C÷SET/-67°F÷SET | 15 |
| US | Maximum Set Point | SET÷99°C/ SET÷99°F | 45 |
| ot | First probe calibration | -9.9÷9.9°C/-17÷17°F | 0 |
| od | Outputs activation delay at start up | 0 ÷ 99 min | 0 |
| AC | Anti-short cycle delay | 0 ÷ 99 min | 1 |
| Cy | Compressor ON time faulty probe | 0 ÷ 99 min | 15 |
| Cn | Compressor OFF time faulty probe | 0 ÷ 99 min | 30 |
| CH | Kind of action | cL ÷ Ht | cL |
| DISPLAY | | | |
| CF | Measurement units | °C - °F | °F |
| rE | Resolution (only for °C) | dE – in | dE |
| dy | Display delay | 0 ÷ 15 min | 0 |
| DEFROST (Only XR02CX) | | | |
| id | Interval between defrost cycles | 0 ÷ 99 hours | 0 |
| Md | Maximum length for defrost | 0 ÷ 99 min | 0 |
| dF | Display during defrost | rt – in – SP – dF | it |
| ALARMS | | | |
| AU | Maximum temperature alarm | ALL÷99°C / ALL÷99°F | 99 |
| AL | Minimum temperature alarm | -55°C÷ALU/-67°F÷ALU - | -55 |
| Ad | Temperature alarm delay | 0 ÷ 99 min | 15 |
| dA | Exclusion of temperature alarm at startup | 0 ÷ 99 min | 90 |
| DIGITAL INPUT | | | |
| iP | Digital input polarity | cL – oP | oP |
| iF | Digital input configuration | EA – bA – do – dF – Au – Hc | Au |
| di | Digital input delay | 0 ÷ 99 min | 0 |
| dC | Compressor and fan status when open door | no /Fn / cP / Fc | Fc |
| rd | Regulation with door open | N – Y | Y |
| OTHER | | | |
| Pt | Parameter code table | Read Only | - |
| rL | Firmware release | Read Only | - |