|  |  |  |  |
| --- | --- | --- | --- |
|  | | | |
|  | |  | |
| **TH-M6 Temperature Controllers 24 - 48 zones** | | |
| **GENERAL FEATURES**   * Synchronous increase of temperatures * “Slave” function: each zone can be linked to  another with similar thermal behaviour * Plastic leakage alarm * Collective modification of all zones * Immediate and complete diagnostic * Efficient soft start (phase modulation adjustment) * Elimination of absorption peaks on three-phase * 2 independent set points * Multi language * Max working temperature: 50°C * Main protection with circuit breaker * 3-phase 400V supply or 3-phase 240V * CE Certification | **TECHNICAL CHARACTERISTICS**   * 16 A for each zone (3500 W) even simultaneously, thanks to the high heat exchange self ventilated heat sink * Powerful control software:   + Recipes   + TEST environment to automatically test the electric connections of the heaters and of the temperature probes   + Process data and alarms log, graphic display and export   + Synoptic ambient with drag&drop function   + Log of executed operations   + "Undo" function * High performing operator terminal:   + 10" LCD/TFT display   + 1024x600 (max 1024x768) resolution   + Aluminium front panel   + Touch screen   OPTIONAL   * + Local or remote monitoring through Wi-fi or Ethernet connection | |