



I'm not robot



I am not robot!

With the MCX range, Danfoss is widening the concept of programmability and applying it to as many environments as possible. View and Download Danfoss MCX user manual online. Easy to program using the C programming language, the MCX Features analog and digital inputs, analog and digital outputs. Connections to peripheral User interface. Turning the unit ON and OFF. The instrument can be switched from OFF to ON and vice versa in the following ways: pressing and holding the key for seconds. Danfoss' range of universal MCX programmable controllers offers the functionality and reliability you need to get the best out of your heating, ventilation, air-conditioning and refrigeration (HVAC/R) equipment. MCX06C is an electronic controller that holds all the typical functionalities of MCX controllers in the compact size of DIN modules: programmability. MCX controller pdf manual download. Easy to program using the C programming language, the MCX controller provides unique versatility and freedom compared to proprietary systems. Also for: Mmimyk It. is available in the version with graphic LCD display and V AC or V AC power. It holds all the typical functionalities of MCX controllers in the compact size of DIN modules: programmability. MCX controller pdf manual download. Easy to program using the C programming language, the MCX controller provides unique versatility and freedom compared to proprietary systems. RTC clock for managing weekly time programs and data logging information. User interface. Turning the unit ON and OFF. The instrument can be switched from OFF to ON and vice versa in the following ways: pressing and holding the key for seconds. Danfoss' range of universal MCX programmable controllers offers the functionality and reliability you need to get the best out of your heating, ventilation, air-conditioning and refrigeration (HVAC/R) equipment. Interface. Language. Also for: Mmimyk Communication protocols. Integrate with other communication protocols, such as BACnet, LonWorks and Modbus. It provides information on the system inputs and outputs, the user interface including the LCD display and MCX06C_DS_0.A_e download as PDF File.pdf, Text File.txt) or read online for free. Features analog and digital inputs, analog and digital outputs. Remote access to data through CANbus connection for additional display (LCD available) and keyboard. Insulated power supply/V DCV AC. Easy upload of application software through CANbus connection for programming key. You have arrived at the Danfoss Global Product Catalog. MCX06C: Type designation: MCX06C UK RoHS compliance: Yes is a standard MCX electronic controller with one integrated electronic expansion valve driver. MCX controller pdf manual download. Modbus RS opto-insulated serial interface. Select Danfoss Product Store. Tailor the software of any product in the range to your needs. The document is a user manual for a scroll chiller control system. Interface. Power supply/V DCV AC. Remote access to data through CANbus connection for additional display (LCD available) and keyboard. connection to the CANbus. View and Download Danfoss MCX user manual online. The new, open standards compliant MCX controller from Danfoss provides ultimate software control, allowing you to tailor the performance of your air conditioning system to your exact requirements. RTC clock for managing weekly time programs and data logging information.