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**Size:** 4468 KB

**Type:** PDF, ePub, eBook

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## Book Descriptions:

# Dixell Manual

Dixell Electronic Temperature Control General Sequence of Operation. 18. SET key again or wait 10 seconds. SET prg. XR160C. 2. Dixell XR160C. 1. UniversalXR Replacement Controller for all Dixell, and many other. The Dixell Prime Series configurable controllers provide digital solutions for both medium. Dixell Srl reserves the right to change the composition of its products, even without notice, ensuring the same and unchanged. They are most commonly. The quality system of Dixell is conform to the Quality System Standard UNI EN ISO. Reload to refresh your session. Reload to refresh your session. The device must not be used for purposes different than those described below and Verify the limits of application before proceeding. Do not expose the unit to water or humidity use the device only within the Caution disconnect the electrical connections of the device before any The module must never be opened. Each XJ200 package contains the following components The iCOOLL range consists of the XJ200 radio module and its power supplier PW200J. XJ200 can cover a variety of functions within the monitoring network Master when it is connected to the XWEB monitoring system. Repeater when it is assigned the function as a simple bridge towards other O 5 mm O 5 mm Up to 200 devices can be connected to the same XJ200 communication between the The maximum distance possible between the XJ200 modules in an open space with no This distance can be remarkably reduced in the presence of N.B. In order to work with the iCOOLL modules, the instruments must be equipped with O MAX 6mm 0.2" Insert the dowels and fix the screws with Green Flashing with a frequency of 1 Hz the module is ON and running. Green The module is transmitting via radio To do so Remove the cover of the XJ200. Close the jumper found inside the XJ200 by inserting the micro switch as Avoid horizontal or slanting positions. Parts required for assembly not supplied. Close the cover of the XJ200 once again. <http://fechart.com/userfiles/canon-eos-rebel-xti-manual-mode.xml>

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Connect the XJ200, PW200J and the XWEB as shown in the connection Disconnect the power supply from the PW200J Connect the PINK wire to the RS485 "" terminal of the PW200J Fix the XJ200 to the fixing bracket using the 2 screws in the package. The 2 screws are to be entered in holes "A" as shown in Fig. 1. The bracket can be bent and fixed so that the XJ200 is installed in a vertical If possible, avoid intermediate obstacles such as barriers, walls, floors and If necessary, pass through the obstacle using the cable and install the module on The maximum distance possible between the XJ200 modules in an open space If the installation spans over a number of floors, try to position all the modules on Avoid places subject to heavy vibrations, corrosive gas, excessive filth or The XJ200 is powered by the PW200J XJ200 and XWEB connection. Use the disconnecting terminal supplied with the PW200J as a bridge of the RS485 The connection between the XJ200 and XWEB is then implemented as follows. Connect the PINK wire of the XJ200 to the RS485 "" terminal of the XWEB. Power the XWEB and the PW200J once again. XJ200 and PW200J connection Use the disconnecting terminal supplied with the PW200J as a bridge of the RS485 line Connect the PINK wire of the XJ200 to the RS485 "" terminal. Europe version XJ200 00000 869.4 869.650 MHz Container Selfextinguishing ABS. Format Front panel 80 x 80 mm; depth 5 mm. Power Supply. Note the PW200J feeder or any Dixell controllers that can power the XJ200 are SELV type. Max Power PDF

Version 1.5. Linearized No. Page Count 3. Language itIT. Tagged PDF Yes. Title Dixell. Author Gabriele De Bona. The maximum distance possible between the XJ200 modules in an open space with no obstacles is 200 metres. This distance can be remarkably reduced in the presence of interferences such as radio emitters, generators of electrical or magnetic fields that can affect the proper communication between the XJ200 modules. Avoid horizontal or slanting positions. <http://weltex.com.ua/design/pic/canon-eos-rebel-xti-manual.xml>

RIGHT FIXING MODE RIGHT FIXING MODE Parts required for assembly not supplied 1. Fix the XJ200 to the fixing bracket using the 2 screws in the package 2. The 2 screws are to be entered in holes "A" as shown in Fig. 1. 3. The bracket can be bent and fixed so that the XJ200 is installed in a vertical position. 4.3 RECOMMENDATIONS FOR PROPER INSTALLATION. The following types of connection are possible. 6. XWEB XJ200 MASTER CONNECTION 6.1 TRANSFORM THE XJ200 TO MASTER The XJ200 connected to the XWEB must be configured as Master. XJ200 and PW200J connection. Connect the other devices to the RS485 serial line in compliance with the polarity. Connect the PINK wire to the RS485 " " terminal of the PW200J. Controller connection with TTL and PW200J Connect the other devices to the RS485 serial line in compliance with the polarity. Connect the 2 TTL outputs of the PW200J and the device. NOTE This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense. The XJ200 10000 90 6 92 4 MHz is compliant to RSS 102 Cet XJ200 10000 90 6 92 4 MHz instrument repond aux normes RS S 102 This device complies with Industry Canada RSS210.

Operation is subject to the following two conditions 1 this device may not cause interference, and 2 this device must accept any interference, including interference that may cause undesired operation of the device. Le present appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio RSS 210. L'exploitation est autorisée aux deux conditions suivantes 1 l'appareil ne doit pas produire de brouillage, et 2 l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. The complete Declaration of Conformity can be found at [www.dixell.com](http://www.dixell.com). Our company was established in 2000. Since company's inception, we have been continuously innovating and developing. Our aim is to grow into the world's high-quality refrigeration equipment and accessories manufacturer in China. Our main business are the wholesale of foreign and domestic compressors and spare parts; production of all kinds of outdoor-type quiet refrigeration units and complete set of chillers, refrigerator library body, and refrigeration units; installation and commissioning on-site services; production of condenser and evaporator. We have subsidiary company KUB Shanghai Refrigeration Equipment Co., Ltd. and the treasure house of the company's sales agent Contardo Italian Air Coolers. We are trying our best to provide users with high-quality products and excellent services. We hope to work with the vast number of users and create a brilliant tomorrow together.

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