





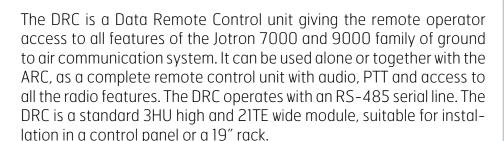
DRC - DATA REMOTE CONTROL



www.jotron.com

► DRC - DATA REMOTE CONTROL

COMMUNICATION SYSTEMS













Agent/Distributor:

Jotron AS reserves the right to change the design and/or specifications at any time without prior notice. Reservations are also taken towards any general errors that may occur.

www.jotron.com

SPECIFICATIONS

Power supply: | 12VDC via COM port

Power consumption: < 10 VA

Line requirements Refer to standard RS-485 specifications

Remote line length: >100m

Recommended remote line: Twisted pairs with external shield. Shield connected to ground

 $260 \,\Omega/\text{km}$ and 60 pF/m

Control unit: Setting of frequencies, readout of BITE from remote equipment

Capable of handling main and standby transceiver or receivers/

ransmitters

Detection of alarms/automatic change over to standby equipment

Data line: RS-485 bus

Environmental conditions: Operating temperature: -20°C to + 55°C

Humidity: 90% at 40 non condensing Shock: (Transport) IEC-721-3-2, Class 2M3

Vibration: (Transport) IEC-68-2-32, Class 2M3IEC-68-2-6

Dimensions: 106,3 (21TE)(W) x 227m(D) x 128,4mm (3U)(H).

Weight: 1,2 k

CONTACT INFORMATION

Jotron AS P.O.Box 54 3281 Tjodalyng Norway Tel: +47 33 13 97 00 Fax: +47 33 12 67 80 sales@jotron.com Jotron UK Ltd. Crosland Park Cramlington NE23 ILA United Kingdom Tel: +44 (0) 1670 712000 Fax: +44 (0) 1670 590265 sales@jotron.com Jotron Asia Pte. Ltd. 19 Loyang Way Changi Logistics Centre Rear Office Block 04-26 Singapore 508724 Tel: +65 65426350 Fax: +65 65429415 sales@jotron.com

Jotron USA, Inc. 10645 Richmond Avenue, Suite 170 Houston, TX 77042 USA Tel: +1 713 268 1061 Fax: +1 713 268 1062 sales@jotron.com