



Modul analogic 8 intrari Eco 8 Analog Input U/I - 4 Pt/Ni XNE-8AI-U/I-4PT/NI -Eaton

I.D.: 41662272

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Pretul estimativ: 2.150,00 RON - 2.150,00 RON

Descriere: Delivery program Function XI/ON I/O modules Function XNE Slice module Short Description 8 Analog input U/I or 4 Analog inputs PT/NI -10/0 to +10 V DC 0/4 to 20 mA Acquisition of normalized signals for temperature measurement Connection of sensor types Pt100, Pt200, Pt500, Pt1000 and Ni100, Ni1000, NI1000TK5000 in 2- or 3-wire circuit Technical data General Standards EN 61000-6-2 EN 61000-6-4 EN 61131-2 Potential isolation Yes, through optocoupler Ambient temperature Ambient temperature, operation °C 0 - +55 Storage, transport θ °C -25 - +85 Relative humidity Relative humidity 5 - 95 % (indoor), Level RH-2, no condensation (for storage at 45°C) Ambient conditions, mechanical Degree of Protection IP20 Harmful gases ppm SO2: 10 (rel. humidity < 75%, no condensation) H2S: 1.0 (rel. humidity < 75 %,no condensation) Vibration resistance, operating conditions according to IEC/EN 60068-2-6 Mechanical shock resistance g according to IEC 60068-2-27 Continuous shock resistance (IEC/EN 60068-2-29) According to IEC 60068-2-29 Drop and topple According to IEC 60068-2-31, free fall according to IEC 60068-2-32 Electromagnetic compatibility (EMC) ESD Air/contact discharge kV EN 61000-4-2 Electromagnetic fields (0.08...1) / (1,4...2) / (2... 2,7) GHz V/m EN 61100-4-2 Burst EN 61100-4-4 Surge EN 61100-4-5 Radiated RFI V EN 61100-4-6 Emitted interference (radiated, high frequency) (30...230 MHz) / (230...1000 MHz) dB EN 55016-2-3 01/28/2020 Eaton 140037 ED2020 V64.0 EN 1 / 6 Voltage fluctuations/volta