

DECLARATION OF CONFORMITY

Product Identification : DA50 - Advanced Protocol Converter with Modular Communication

Models :

DA50 Series:

DA followed by 50, followed by D,N or X, followed by 0, followed by A,B,I or J,
followed by 1A,1B,1D,1E,1U,1N,1R,1T,1V,2A,2B,2D,2E,2U,2N,2R,2T,2V,4A,4B, 5E, 00 or NN,
followed by 00, followed by 00, followed by any 2 alphanumeric characters, followed by 0, N or U.

DA50 Series – Accessory Sleds:

Cellular sleds:

DA followed by S00 followed by CL followed by 9 followed M1, C1 or C4 followed by 0 or S followed by AM, AT, VZ, TM, CA, BM, R0, TE or EU followed by any 3 alphanumeric characters

Wi-Fi sleds:

DA followed by S00 followed by WF followed by 1 or 2 followed by 0N followed by 0 or 1 followed by AM followed by any 3 alphanumeric characters

Accessory Networking sleds:

DA followed by S00 followed by PN followed by 1, 2, 4 or 8 followed by EE, 0U, CA, J1, 22, 24 or 44 followed by 1, 2, 4, 5 or 6 followed by any 2 alphanumeric characters followed by any 3 alphanumeric characters, followed by 0CC.

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Function : Protocol Converter with Communication Ports and Optional Sleds

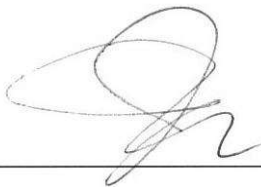
EMC Standards Used : EN 61326-1: 2013 - Electrical Equipment for Measurement, Control and Laboratory use;
Immunity to Industrial Locations, Emissions to Class A

Safety Standards Used : Safety requirements for electrical equipment for measurement control and laboratory use
IEC/EN 61010-1:2010 (Third Edition)
Additional Standards:
IEC/EN 61010-2-201: 2017 for use with IEC61010-1 (3rd ed);
UL 61010-1 Edition 3 May 11, 2012, Revised April 29 2016;
UL 61010-2-201 - Edition 2 - Issue Date 2018/05/14;
CSA C22.2 NO. 61010-1-12 Edition 3; Revised April 29 2016;
CSA C22.2 NO. 61010-2-201:18 - Edition 2 - Issue Date 2018/02/01

Means of Conformity

The product is in conformity with EMC Directive 2014/30/EU, LVD Directive 2014/35/EU and RoHS Directive 2011/65/EU

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President (Jack Lee)