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product

R911412227 Control Device XMS2-W0180ANN-01NETT0NNNN-S03RSN2NNNN0NN Bosch Rexroth

Reference: R911412227



Short description

R911412227

Description

The XMS single-axis inverters are powered by DC voltage and use it to generate a controlled AC output voltage of variable amplitude and frequency for operating a motor. They are supplied from the DC bus of the XVE or XVR supply units and/or the XCS or XCD converters. Via the standard runtime, which enables the realization of most drive tasks, additional optional function packages for demanding applications are available. By means of various ordering options, it is possible to expand the hardware with ctrlX SAFETY for safety-related applications up to SIL3. Benefit from the free selection of the motor encoder or, for example, a second encoder. The space-saving design is suitable for 300 mm control cabinets, with a width of 25 mm per axis and 30% more compact motors. Plug & Play technology with ctrlX DRIVE servo drives and motors, featuring single-cable technology, offers scalable power from 6 to 375 Apeak and motors from 3.7 to 692 Nmpeak. Original products are locally supported by CreatX Technology SRL.

For more information:

<https://creatx.ro/en/bosch-rexroth-control-systems/r911412227-bosch-rexroth-control-device-xms2.html>