HCS011E-W0009-A-02-A-CC-EC-PB-S4-NN-FW

Industrial automation components

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Manufacturer	Bosch Rexroth
Catalog number	hcs011e-w0009-a-02-a-cc-ec-pb-s4-nn-fw
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Compact Drive Controller
Brand	Bosch Rexroth
Part Number	HCS01.1E-W0009-A-02-A-CC-EC-PB-S4-NN-FW
Input Voltage	3 x AC 110...230 V ±10%
Peak Current	9 A
Communication Interface	MultiEthernet
Encoder Interface	IndraDyn Hiperface, EnDat 2.1/2.2
Cooling Method	Air, internal (through integrated blower)
IP Rating	IP20

Description

The Bosch Rexroth HCS01.1E-W0009-A-02-A-CC-EC-PB-S4-NN-FW is a compact drive controller from the IndraDrive series, designed for precise motion control in industrial automation applications. Operating on a three-phase AC input voltage of 110 to 230 V ±10%, it delivers a peak current of 9 A, suitable for demanding tasks in sectors such as automotive manufacturing, robotics, and material handling. The controller features a MultiEthernet communication interface, facilitating seamless integration with various industrial networks. It supports encoder interfaces including IndraDyn Hiperface and EnDat 2.1/2.2, ensuring compatibility with a wide range of feedback devices. Cooling is achieved through an internal air blower, maintaining optimal operating temperatures. With an IP20 protection rating, the device is intended for installation in controlled environments, offering reliable performance in industrial settings.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

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