

20DD022A3EYNADACE

Industrial automation components

Manufacturer	Allen-Bradley
Catalog number	20dd022a3eynadace
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	AC
Power	11 kW
Horsepower	11 KW
Interface Type	devicenet
Current	22 A
Cooling Capacity	11 kW
Product Type	Drive
Signal Type	480
Signal Level	480 V
Relay Specifications	480 VAC

Description

The Allen-Bradley 20DD022A3EYNADACE drive is an advanced device designed for industrial applications. It features an AC voltage with a current rating of 22 A, delivering a power output of 11 kW. The cooling efficiency is also rated at 11, making it an effective solution. The drive supports DeviceNet interface and operates at a signal level of 480, allowing for easy integration into automation systems. The relay specification is also rated at 480, ensuring reliable operation.