

## 20AD5P0A3AYNADNN

Industrial automation components

<b>Manufacturer</b>	Allen-Bradley
<b>Catalog number</b>	20ad5p0a3aynadnn
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Power</b>	2.2 kW
<b>Voltage</b>	480 V
<b>Current</b>	5 A
<b>Horsepower</b>	2.2 KW
<b>Cooling Capacity</b>	2.2 kW
<b>Interface Type</b>	devicenet
<b>Product Type</b>	Drive
<b>Signal Type</b>	480
<b>Signal Level</b>	480 V
<b>Relay Specifications</b>	480 VAC

### Description

The Allen-Bradley 20AD5P0A3AYNADNN drive is a sophisticated device designed for efficient motor control with a power rating of 2.2 kW. It operates at a voltage of 480 V and a current of 5 A, ensuring high cooling efficiency. The drive supports DeviceNet interface, allowing for seamless integration into automation systems. The relay specification and signal level are also at 480, ensuring stable operation. Ideal for industrial applications where reliability and performance are critical.