

## MPL-A330P-MJ22AA

Industrial automation components

<b>Manufacturer</b>	Allen-Bradley
<b>Catalog number</b>	mpl-a330p-mj22aa
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Speed (RPM)</b>	5000 RPM
<b>Product Type</b>	Motor
<b>Relay Specifications</b>	240 VAC
<b>Voltage</b>	240 V
<b>Signal Type</b>	240
<b>Signal Level</b>	240 V

### Description

The MPL-A330P-MJ22AA motor from Allen-Bradley features a voltage of 240V and a rotational speed of 5000 RPM. This product is designed for applications requiring precise control, offering a high signal level of 240. The relay specification is also 240, ensuring reliability and efficiency in operation.