

## MPL-A310P-MJ22AA

Industrial automation components

<b>Manufacturer</b>	Allen-Bradley
<b>Catalog number</b>	mpl-a310p-mj22aa
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

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

### Description

The MPL-A310P-MJ22AA motor from Allen-Bradley features a voltage rating of 240V and operates at a speed of 5000 RPM. This industrial-grade product is designed for applications requiring high performance and reliability. Both the signal type and signal level are rated at 240, ensuring stable operation under various conditions. The relay specification at 240 further emphasizes its versatility and capability for integration within complex automation systems.