

## 25B-V4P8N104

Industrial automation components

<b>Manufacturer</b>	Allen-Bradley
<b>Catalog number</b>	25b-v4p8n104
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	3.90 kgs
<b>Current</b>	4.8 A
<b>Power</b>	0.75 kW
<b>Signal Type</b>	120
<b>Relay Specifications</b>	8 A
<b>Voltage</b>	100 - 120 V
<b>Frequency</b>	50 - 60 Hz
<b>Cooling Capacity</b>	0.75 kW
<b>Measurement Range</b>	100 - 120
<b>Product Type</b>	Drive
<b>Signal Level</b>	120 V

### Description

AC Drive,0.75 kW (1 HP),120V AC Input,1 PH,50-60 Hz,4.8 A Output,IP20,UL-NEMA Type Open,Panel Mounting,With Brake IGBT, V PerHz-Sensorless Vector-Closed Loop Vector-Perm Magnet Motor Control,Safe Torque-Off PID-SIL2 Cat 3,Safe Torque,Off PID,SIL2 Cat 3,