

## VPL-A0753E-PJ14AA

Industrial automation components

<b>Manufacturer</b>	Allen-Bradley
<b>Catalog number</b>	vpl-a0753e-pj14aa
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	3.81 kgs
<b>Voltage</b>	DC
<b>Signal Type</b>	24
<b>Speed (RPM)</b>	3500 RPM
<b>Product Type</b>	Motor
<b>Signal Level</b>	24 V

### Description

VPL Low Inertia Motors, 240V AC, 75mm Bolt Circle Frame Size, 3 (Three) Magnet Stacks, E Winding, 3300-3900 RPM Rated Speed, 18 bit Single-turn and 12 bit Multi-turn Digital High Resolution Encoder, Keyed Shaft, Single SpeedTec Din Connector, 24V DC ...