

## GV3000E-AC003-AA-DBU

Industrial automation components

<b>Manufacturer</b>	Inny
<b>Catalog number</b>	gv3000e-ac003-aa-dbu
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Current</b>	3.1 - 5 A
<b>Product Type</b>	Drive
<b>Signal Level</b>	460 V
<b>Frequency</b>	50 - 60
<b>Component Specifications</b>	gv3000e
<b>Signal Type</b>	460
<b>Relay Specifications</b>	460 VAC

### Description

The GV3000E-AC003-AA-DBU drive from ASEA BROWN BOVERI is an advanced solution that operates with a current range of 3.1 - 5 A and a frequency of 50 - 60 Hz. The product features the gv3000e component specification, ensuring high performance and reliability. The signal type and signal level are both 460, making it ideal for industrial applications requiring precise control.