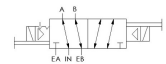
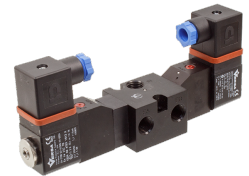
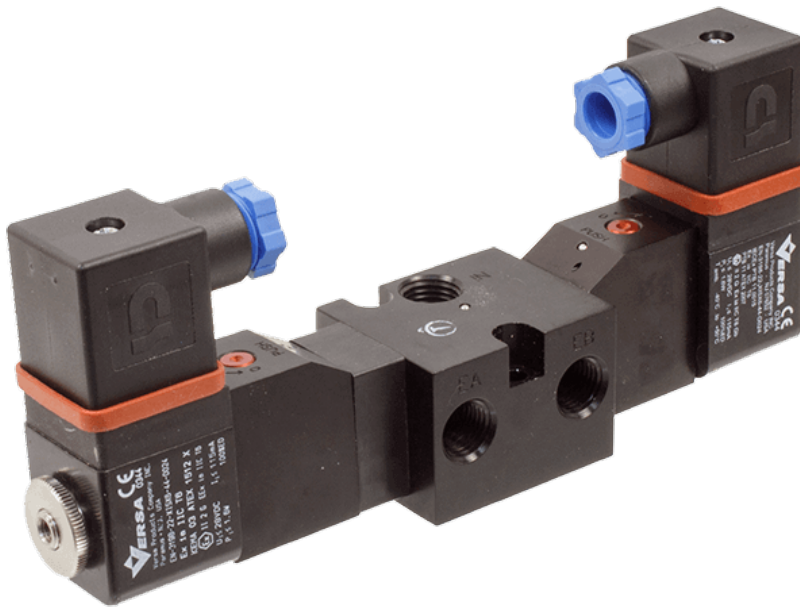




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# Valve, 4-Way, Alum, 125VDC

CGG-4232-NB1-HC-D125



## Description

### C5 NAMUR Series Directional Control Valve

The C5 NAMUR Valves are constructed from aluminum and are available as either 4-way ( double-acting actuators) or 3-way (spring return or

fail-safe actuators). The field convertible valve utilizes no special tools, gaskets, or sealants. Relocation of a port plug allows for conversion between 3-way and 4-way.

## Product Features

- Constructed of hard yet lightweight, corrosion-resistant anodized aluminum
- FKM o-ring seals perform reliably with exposure to hydrocarbons or highly corrosive fluids over a broad temperature range: equivalent to Viton®, Fluorel®

## Solenoid Features

- Solenoid coil connection: DIN Connector with PG9 cord grip

## 100% Leak Tested • 10-Year Warranty

## Specifications

|                            |                              |
|----------------------------|------------------------------|
| Actuation                  | Double Solenoid-Pilot        |
| Function                   | 4-way, 2-pos                 |
| Port Size                  | NAMUR 1/4" NPT               |
| Valve Pressure Range (PSI) | 10-150 psi                   |
| Valve Pressure Range (BAR) | 0.70-10.3 bar                |
| Primary Flow               | 0.75 Cv                      |
| Media                      | Air - Inert Gas, Natural Gas |
| Temperature Range (F)      | -4°F to 104°F                |
| Temperature Range (C)      | -20°C to 40°C                |
| Body & Internal Parts      | Aluminum                     |
| Weight                     | 1.310000                     |

## Solenoid Specifications

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|                           |                               |
|---------------------------|-------------------------------|
| Solenoid Description      | GP - EZ Class - DC only       |
| Voltage                   | 125 V DC $\pm$ 10% (D125)     |
| Power                     | 10.5 W                        |
| Inrush Current (mA)       | 78                            |
| Holding Current (mA)      | 78                            |
| Resistance $\Omega$       | 1606                          |
| Ingress Protection Rating | IP65                          |
| Electrical Protection     | Not applicable                |
| Area Classification       | General purpose               |
| Coil Class                | Std                           |
| Solenoid Housing Material | Engineered Polymer            |
| Solenoid Seal Material    | Buna                          |
| Solenoid Connection       | Din Connector (PG9 cord grip) |

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