

PARKER 3-WAY NORMALLY CLOSED, 1/8" NPT GENERAL PURPOSE SOLENOID VALVES

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Parker 3-Way Normally Closed, 1/8" NPT Solenoid Valves provide operating pressures up to 250 psi and flow factors up to 0.38 CV's. They come in stainless with multiple mounting positions and coil options for all general purpose flow control applications.

PART NUMBER:
30CC02GV4C4B

VOLTAGE (V):
24 VDC

SEAL MATERIAL:
FKM

ORIFICE MAIN (INCH):
1/16

FLOW FACTOR MAIN (CV):
0.09

POWER (WATTS):
8 Watt (DC)

COIL TYPE:
1/2" Conduit, 18" Leads

MAXIMUM PRESSURE DIFFERENTIAL (PSI):
130 psi (DC)

MECHANICAL OPTION:
n/a



QUANTITY:

-	1	+
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 Part(s)

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PRODUCT OVERVIEW



TECH SPECIFICATIONS



Print Tech Specifications

PERFORMANCE CHARACTERISTICS

PRODUCT SERIES

204/304 Series

VALVE TYPE

3-Way

FUNCTION

Normally Closed

PORT SIZE

1/8 inch

INPUT VOLTAGE

24 VDC

BODY MATERIAL

Stainless

SEAL MATERIAL

FKM

MAIN ORIFICE SIZE



1/16 inch

MAIN FLOW COEFFICIENT

0.09 Cv

POWER CONSUMPTION

8 Watt (DC) W

COIL TYPE

1/2" Conduit, 18" Leads

MAXIMUM PRESSURE DIFFERENTIAL

130 psi (DC) psi

ADDITIONAL OPTIONS

n/a

NUMBER OF PORTS

3

ACTUATION TYPE

Direct Acting

MEDIA

General Purpose for Air, Liquids and Gases

PORT TYPE

NPT

EXHAUST ORIFICE SIZE

n/a

EXHAUST FLOW COEFFICIENT

n/a

ORIFICE 2 SIZE

n/a

FLOW COEFFICIENT 2

n/a

MINIMUM PRESSURE DIFFERENTIAL

0 psi

MINIMUM FLUID TEMPERATURE

32 °F

MAXIMUM FLUID TEMPERATURE

240 °F

COIL SPECIFICATIONS MET

Class F



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PRODUCT SUPPORT



RECOMMENDED



Parker 2-Way Normally Closed, 1-1/4" NPT General Purpose Solenoid Valves



Parker 2-Way Sinclair Collins K Series, Normally Open, 1" Process Control Valves



Parker 2-Way Sinclair Collins K Series, Normally Closed, 1/2" Process Control Valves



Parker 2-Way S Collins K Series, Normally Open Process Control

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