NS211YF02FPEG5 Cut Sheet





GC Valves potable water solenoid valve, 2-port (2-way), 2-position, N.C., Nylon 6 body, 3/4in female NPT inlet(s), 3/4in female NPT outlet(s), Cv=6.7, 120/110 VAC operating voltage, 8W.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/NS211YF02FPEG5

Technical Specifications

BrandGC ValvesItemValveWorking FluidPotable waterValve TypeSolenoid processPort Quantity2-port (2-way)Number Of Positions2Valve ConfigurationN.C.ActionSingle solenoid spring returnBody MaterialNylon 6		
Working Fluid Potable water Valve Type Solenoid process Port Quantity 2-port (2-way) Number Of Positions 2 Valve Configuration N.C. Action Single solenoid spring return	Brand	GC Valves
Valve Type Solenoid process Port Quantity 2-port (2-way) Number Of Positions 2 Valve Configuration N.C. Action Single solenoid spring return	Item	Valve
Port Quantity 2-port (2-way) Number Of Positions 2 Valve Configuration N.C. Action Single solenoid spring return	Working Fluid	Potable water
Number Of Positions 2 Valve Configuration N.C. Action Single solenoid spring return	Valve Type	Solenoid process
Valve Configuration N.C. Action Single solenoid spring return	Port Quantity	2-port (2-way)
Action Single solenoid spring return	Number Of Positions	2
	Valve Configuration	N.C.
Body Material Nylon 6	Action	Single solenoid spring return
	Body Material	Nylon 6

Inlet Port	3/4in female NPT
Outlet Port	3/4in female NPT
Flow Coefficient	6.7
Minimum Operating Pressure	4 psi
Maximum Operating Pressure	150 psi
Operating Voltage	120/110 VAC
Power Rating	8W
Electrical Connection	18mm DIN style wiring plug
Form Factor	Standard

Agency Approvals

UL Listed File #	None
UL Recognized File #	MH17998
UL Hazardous File #	None
CE	View CE declarations
CSA File #	069111_0_000
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document
Other	NSF Listing

Dimensional Drawings



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/NS211YF02FPEG5.pdf See store item page for other formats.