

NAMUR 4 - WAY DOUBLE SOLENOID CONDUIT CONNECTION

ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE



Temperature Range

35 - 130 Degrees Fahrenheit (Normal)
0 - 130 Degrees Fahrenheit (With dry Media)

MODEL	VOLTAGE	INRUSH
N4D-C1	110 VAC	62 mA
N4D-C2	24 VDC	108 mA
N4D-C12	12 VDC	204 mA
N4D-C22	220 VAC	31 mA
N4D-C24	24 VAC	Consult Factory

VALVE OPERATING DATA

Cv= 1.68
Pressure Range= 20-120 PSI
Ports= 1/4" NPT
Duty Cycle= 100% Continuous
Power Consumption= 2.5 watts

Molded IP65



NAMUR 4 - WAY DOUBLE SOLENOID DIN CONNECTION

ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

MODEL	VOLTAGE	INRUSH
N4D-D1	110 VAC	62 mA
N4D-D2	24 VDC	108 mA
N4D-D12	12 VDC	204 mA
N4D-D22	220 VAC	31 mA
N4D-D24	24 VAC	Consult Factory

VALVE OPERATING DATA

Cv= 1.68
Pressure Range= 20-120 PSI
Ports= 1/4" NPT
Duty Cycle= 100% Continuous
Power Consumption= 2.5 watts

Molded IP65



Temperature Range

35 - 130 Degrees Fahrenheit (Normal)
0 - 130 Degrees Fahrenheit (With dry Media)

NAMUR 4 - WAY DOUBLE SOLENOID EXPLOSION PROOF

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Temperature Range

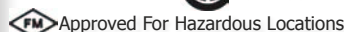
35 - 130 Degrees Fahrenheit (Normal)
0 - 130 Degrees Fahrenheit (With dry Media)

MODEL	VOLTAGE	INRUSH
N4D-EX1	110 VAC	74 mA
N4D-EX2	24 VDC	190 mA
N4D-EX12	12 VDC	372 mA
N4D-EX22	220 VAC	36 mA

VALVE OPERATING DATA

Cv= 1.68
Pressure Range= 20-120 PSI
Ports= 1/4" NPT
Duty Cycle= 100% Continuous
Power Consumption= 4.6 watts

Molded IP65



CL.I; Zone 1, Ex mII T4; AEx mII
CL.I; Div.1; GR. A,B,C,D
CL.II; GR. E,F,G - CL.III
T4 Ta = -20°C...+60°C
100% Duty Cycle