

Ø.128±.005

(2 HOLES)

Solenoid shown energized and fully seated. Spring kits are available (consult factory).

Total Weight: 12.6 oz. Plunger Weight: 1.6 oz.

Model No.	Part No.	Duty Cycle	Voltage	Resistance (Ω)	Power (W)	Current
4-I-12D	A420-065943-00	Intermittent	12VDC	3.96	38.2	3.03 A
4-C-12D	A420-065942-00	Continuous	12VDC	15.8	9.6	759 mA
4-I-24D	A420-065945-00	Intermittent	24VDC	15.8	38.3	1.52 A
4-C-24D	A420-065944-00	Continuous	24VDC	61.3	9.9	392 mA

.187±.010

Ø.438

When ordering, please refer to Part No., as listed above. Consult factory for custom configurations.

	Holding Force (oz.)								
Stroke (in.)	0.050	0.125	0.250	0.375	0.500	0.625	0.750	1.000	-
Continuous Duty	100	60	20	14	9	5	3	1	155
Intermittent Duty	140	112	97	60	40	27	22	20	181

UL Recognition



L.125±.010

Recognized under the Component Recognition Program of Underwriters Laboratories, Inc.

Continuous Duty

100% 'On' Time

Intermittent Duty

25% 'On' Time, (100 Seconds 'On' Max. Followed By 300 Seconds 'Off' Min.)

RoHS

These parts comply with RoHS Directive 2002/95/EC