

D1000-G DATASHEET

D1000-G ASY-200094														
MATERIAL INFORMATION														
TYPE	QTY	BRAND	MODEL	COLORS AVAILABLE	MOUNTING CONFIG.	MATERIAL SPECIFICATIONS					COMPONENT INFORMATION			
						LENGTH (In.)	DEPTH (In.)	HEIGHT (In.)	WEIGHT (Lbs.)	MOUNTING HEIGHT	VOLTAGE	PHASE	BREAKER SIZE (Amp)	CONTINUOUS OPERATING CURRENT (Amp)
Option	1	DENLAR	D1000-G	N/A	INLINE	2.83	2.75	3.96	2	See Local Codes	110 VAC	1	15	0.10 A

VALVE TYPE	FUNCTION	ACTUATION TYPE	COIL TYPE	BODY MATERIAL	SEAL MATERIAL	ORIFICE SIZE	PORT SIZE	NUMBER OF PORTS	PORT TYPE	MEDIA	MAXIMUM PRESSURE DIFFERENTIAL	MINIMUM FLUID TEMPERATURE	MAXIMUM FLUID TEMPERATURE	FLOW COEFFICIENT
2-WAY	NORMALLY CLOSED	DIRECT LIFT	1/2" NPT CONDUIT, 18' LEADS, CLASS F, NEMA 4X	BRASS	NBR	7/16"	3/4"	2	NPT	GENERAL PURPOSE FOR AIR, LIQUIDS, AND GASES	100 PSI (AC) PSI	0' F	185' F	5 Cv

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3.961

2.830

NOTES:

1 A Flexible 16 mm ENT is included with the Assembly (Not Shown).

DENLAR

FIRE PROTECTION

PRE-ENGINEERED RANGE HOODS

The World's Only Fail-Safe UL300A Hood