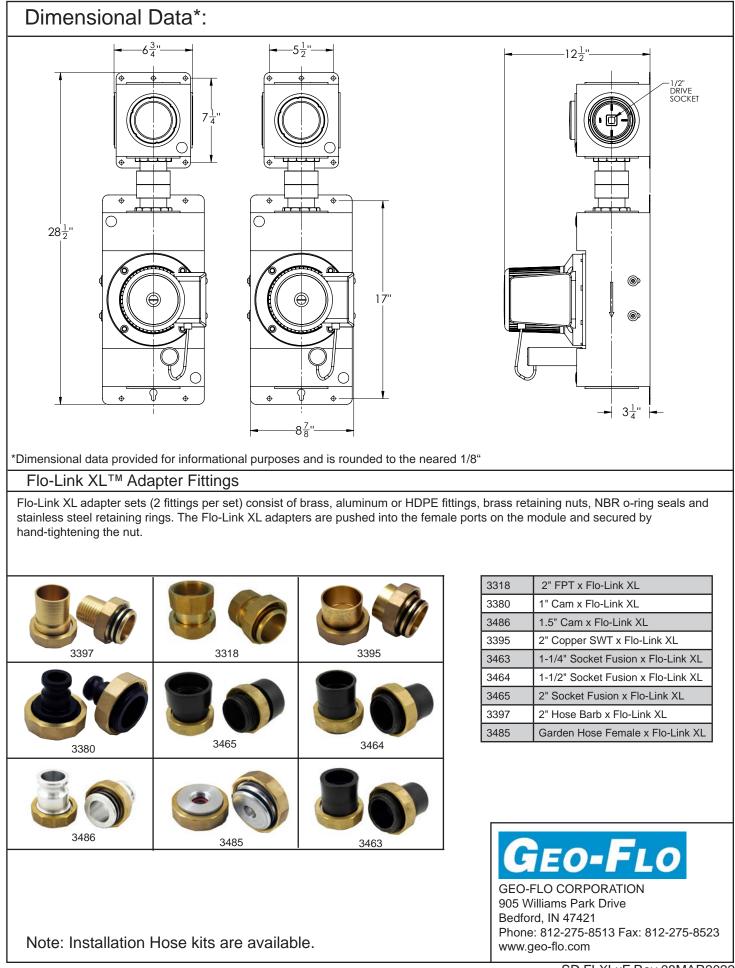
<u> </u>		Submittal Data	
GE	o-Flo	VersaFlo <sup>®</sup> UPS40-160 Single/	Double Pump Module
		Project Name:	Representative:
0		Contractor:	Engineer:
		Ref/P.O.#:	Date:
		Submitted by:	Date:
		Qty: Part #: Desc	ription
Technical D	Data		
Circulator(s): Cabinet: Insulation: Valves:	Grundfos Series UPS40- Powder-coated steel CFC-free, polyurethane f 2" Full-port, 3-Way, 4-Pos Forged Brass, C37700, N	Max. Fluid Temperature: 140° F Min. Fluid Temperature: 20° F Max. Operating Pressure: 145 psi Min. Operating Pressure: 5.1 psi Ambient Air Temp: 32° to 104° F	
Electrical Data			Approved Antifreeze
Motor: 230 Volt, 60 Hz, single phase, 2-pole, UL listed, internal thermal overload protection, insulation class H Capacitor: 16 $\mu$ F/400 V			Ethanol Methanol Propylene Glycol Environol™ Mounting
Model			Module can be installed in both
Model	(Speed 3)	PM Amps Watts Starting Amps 463 4.20 890 9.30	horizontal and vertical lines.
UPS40-160, 1 X 230 V	V 3/4 2 32	4.20 650 5.50   602 3.75 760 8.30   555 3.45 690 7.64	Module must be installed with the pump's motor shaft horizontal.
Pump Perfe	ormance Curve		Do not install module with the pump's motor shaft vertical.
Single Pump UPS40-160, 1X 230 V Two in Series 50 [149.2] 100 [298.4]			
40 [119.4] 80 [238.8]			The terminal box should NOT be located in one of the following orien tions:
30 [89.6] 20 [59.7]	2	[179.2]	
20 [59.7]		40 [119.4]	Module should be mounted indoors on
10 [29.9]		20 [59.8]	GEO-FLO
0 10 20 30 40 50 60 70 80 90 100 [.63] [1.26] [1.89] [2.52] [3.51] [3.79] [4.42] [5.05] [5.68] [6.31] FLOW, GPM [L/S] Curves are manufacturer's reported averages using water at 68° F.			GEO-FLO CORPORATION 905 Williams Park Drive Bedford, IN 47421
	aturar's reported overses using	Nator at 68° E	Phone: 812-275-8513 Fax: 812-275-852 www.geo-flo.com

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