

All dimensions are in inches, unless otherwise noted. Also available in metric units.

3.40

PERFORMANCE SPECIFICATIONS (FSO is Full Scale Output)		Capac	ity (psid)	Ordering Example	Output		
EXCITATION 0-5 VDC 4-20mA, 2-wire 4-20mA, 3-wire	12-40 VDC 15-40 VDC 11-28 VDC		5	XPDW-1A-005D	4-20mA, 2-wire		
			10	XPDW-3A-010D	4-20mA, 3-wire		
		25		XPDW-1V-025D	0-5V		
ACCURACY BFSL Linearity Hysteresis	±0.25% FSO, Combined						
REPEATABILITY	±0.05% FS0	Pin	0-5V	4-20mA, 2-wire	4-20mA, 3-wire	How to order	
LINE PRESSURE	300 psi	Α	+Supply	+Supply	+Supply	XPDW - 3A - 0	01D
OVERLOAD SAFE	300 psi differential pressure (+side)	В	Output Common Supply Return	NO LODDECTION	Output Common/ Supply Return	T T	T
PRESSURE CONNECTION	1/8-27 NPT female	С	Output Common Supply Return	NO LODDECTION	Output Common/ Supply Return	Output Of	I Range
MAX. MEDIA OPERATING TEMPERATURE	1,200°F	D	+Output	+Output	+Output		x: 001D = 1 psid 005D = 5 psid
MEDIA	Hot air	E	No Connection	Case Ground	No Connection		030D = 30 psid
WETTED PART MATERIAL	316 Stainless Steel	F	No Connection	No Connection	No Connection		

NOTE: All specifications are referred to transducer in water cooled condition.

tecsis LP • 771-F Dearborn Park Lane • Worthington, OH 43085 Email: infol@tecsis.us • Internet: www.tecsis.us If you have further questions, please call: (614) 430-0683 • Facsmile: 614-431-6957

C10



Customized