

ORDERING INFORMATION

SERIES	200														
PRESSURE RANGES	30vac	-30 inHg to 0 psig	30/300	-30 inHg to 300 psig	200	0 psig to 200 psig	3000	0 psig to 3,000 psig	15A	0 psia to 15 psia					
	30/15	-30 inHg to 15 psig	5	0 psig to 5 psig	300	0 psig to 300 psig	4000	0 psig to 4,000 psig	30A	0 psia to 30 psia					
	30/30	-30 inHg to 30 psig	10	0 psig to 10 psig	500	0 psig to 500 psig	5000	0 psig to 5,000 psig	60A	0 psia to 60 psia					
	30/45	-30 inHg to 45 psig	15	0 psig to 15 psig	600	0 psig to 600 psig	6000	0 psig to 6,000 psig	100A	0 psia to 100 psia					
	30/60	-30 inHg to 60 psig	30	0 psig to 30 psig	750	0 psig to 750 psig	7500	0 psig to 7,500 psig	150A	0 psia to 150 psia					
	30/100	-30 inHg to 100 psig	60	0 psig to 60 psig	1000	0 psig to 1,000 psig	10000	0 psig to 10,000 psig	200A	0 psia to 200 psia					
	30/150	-30 inHg to 150 psig	100	0 psig to 100 psig	1500	0 psig to 1,500 psig	15000	0 psig to 15,000 psig	300A	0 psia to 300 psia					
	30/200	-30 inHg to 200 psig	150	0 psig to 150 psig	2000	0 psig to 2,000 psig									
			psig = gauge pressure		psia = absolute pressure	Other ranges available on request									
ACCURACIES	1	±0.5% full scale (BFSL)			2	±0.25% full scale (BFSL)									
OUTPUT SIGNALS	2	0 Vdc to 5 Vdc, 3-wire		3	1 Vdc to 5 Vdc, 3-wire		4	1 Vdc to 6 Vdc, 3-wire		5	0 Vdc to 10 Vdc, 3-wire		6	1 Vdc to 11 Vdc, 3-wire	
PROCESS CONNECTIONS	1	1/8" NPT male			3	SAE J1926-3:7/16-20 adjustable					9	SAE J1926-1:7/16-20			
	2	1/4" NPT male			4	1/8" NPT female					10	G1/4 male			
ELECTRICAL CONNECTION	1	36" cable (connected to option 7)				6	1/2" NPT conduit (with 36" cable)			25	M12 x 1 (4-pin)				
	2	4-pin Bendix				7	Mini-Hirschmann (DIN EN 175301-803 form C)			36	Integral cable 36"				
	3	6-pin Bendix													
	NOTE: 0 Vdc to 5 Vdc and 0 Vdc to 10 Vdc outputs are also available in 4-wire configurations for use with other electrical systems.														
OPTION	ST8	Threaded Orifice													

Please consult your local NOSHOK Distributor or NOSHOK, Inc. for availability and delivery information.