



**HYDAC Technology Corporation**

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# HDA 4000 Hydrogen Pressure Transducers



1

Part Number	Model Code Description	Mechanical Connection Size	Output Signal	Electrical Connection	Input Measuring Pressure Range
<u>927781</u>	HDA 44C6-A-0016-EN9-H00	SF250CX20, Autoclave	4 to 20 mA	Male M12, 4 Pole	0 to 16 bar
<u>926739</u>	HDA 44C6-A-0200-EN1-H00	SF250CX20, Autoclave	4 to 20 mA	Male M12, 4 Pole	0 to 200 bar
<u>927672</u>	HDA 44C6-A-1050-CNB-H00	SF250CX20, Autoclave	4 to 20 mA	Male M12, 4 Pole	0 to 1050 bar
<u>927257</u>	HDA 44C6-A-1050-EN9-H00	SF250CX20, Autoclave	4 to 20 mA	Male M12, 4 Pole	0 to 1050 bar

Part Number	Model Code Description	Mechanical Connection Size	Output Signal	Electrical Connection	Input Measuring Pressure Range
<u>927013</u>	HDA 44C6-AA-1050-1050-EN9-H00	SF250CX20, Autoclave	4 to 20 mA for Signal 1 and 20 to 4 mA for Signal 2	Male M12, 4 Pole	0 to 1050 bar
<u>928905</u>	HDA 44G6-A-0016-CNB-H00	G1/4, Male DIN EN 837	4 to 20 mA	Male M12, 4 Pole	0 to 16 bar
<u>927259</u>	HDA 44G6-A-0016-EN9-H00	G1/4, Male DIN EN 837	4 to 20 mA	Male M12, 4 Pole	0 to 16 bar
<u>929300</u>	HDA 44G6-A-0025-CNB-H00	G1/4, Male DIN EN 837	4 to 20 mA	Male M12, 4 Pole	0 to 25 bar
<u>928906</u>	HDA 44G6-A-0200-CNB-H00	G1/4, Male DIN EN 837	4 to 20 mA	Male M12, 4 Pole	0 to 200 bar
<u>928388</u>	HDA 44G6-A-0200-EN9-H00	G1/4, Male DIN EN 837	4 to 20 mA	Male M12, 4 Pole	0 to 200 bar
<u>928907</u>	HDA 44G6-A-0400-CNB-H00	G1/4, Male DIN EN 837	4 to 20 mA	Male M12, 4 Pole	0 to 400 bar
<u>928389</u>	HDA 44G6-A-0400-EN9-H00	G1/4, Male DIN EN 837	4 to 20 mA	Male M12, 4 Pole	0 to 400 bar