Perceptive Sensor Technologies, Inc. | MODEL HC1000A | Spec Sheet | June 1, 2025



IDENTIFY HYDROCARBONS IN WATER IN REAL-TIME & A NON-INTRUSIVE INSTALLATION

- Real-time Product Quality Assurance
- > Capital Purchase or Lease Option Available
- C1D1 Certified or General Purpose
- WiFi, Cellular, or Modbus Communications Options

- Non-intrusive Installation
 - Installs on 2" 36" Pipe
- Small Footprint (wraps outside of pipe)
- Low Power (24 VDC Hardwired)

Typically to/from a storage location ORDERING PROCESS: (EXAMPLE: HC1000A:B1:08:PC:EX:D1:1:W1:Y:HW)

		MOUNTING									
		BASE MODEL	HOUSING	PIPE SIZE	MOUNTING	CLASS	ID DB	POWER	MODBUS	EDGE	ES COMM
	(example)	HC1000A	B1 :	08	PC :	EX	: D1	: 1	: W1	Y	:HW
YOUR ORDER:		HC1000A									
		BASE MODEL	HOUSING	PIPE SIZE	MOUNTING	CLASS	ID DB	POWER	MODBUS	EDGE	ES COMM

info@perceptivesensors.com

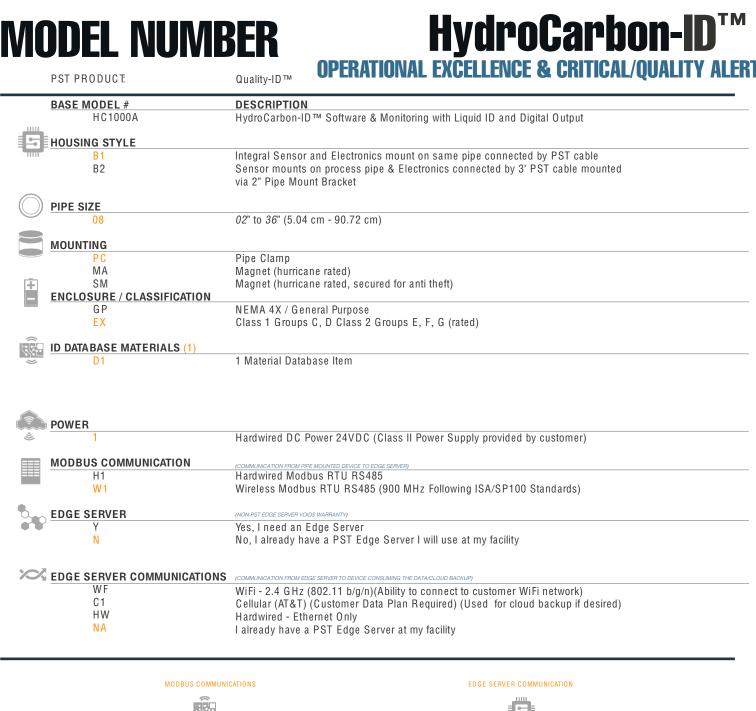


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Perceptive Sensor Technologies

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*Notes:

(1) A PST team member will reach out to verify the Material.

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