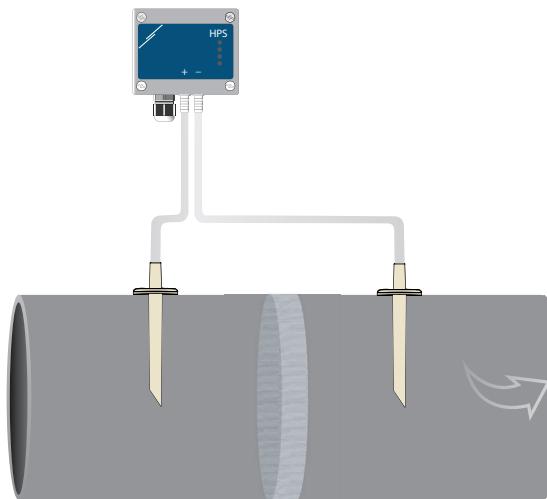




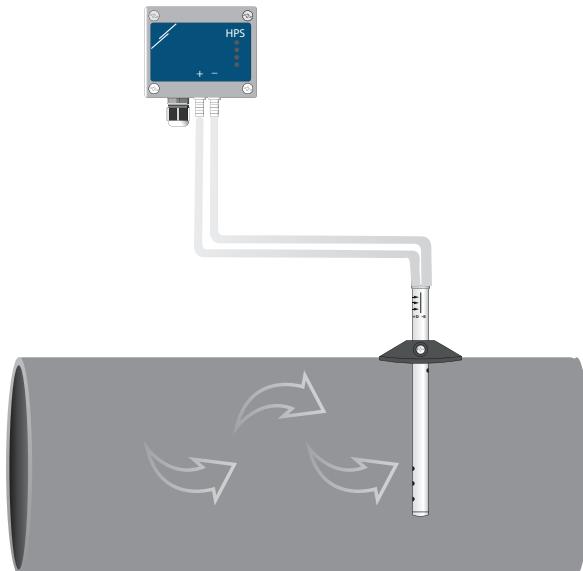
HPS -2

Differential pressure transmitter

Application 1: Measuring differential pressure [Pa] or air flow volume [m^3/h] using PSET-PVC



Application 2: Measuring supplied air volume [m^3/h] or airflow velocity [m/s] using PSET-PT



Modbus registers



The Sensistant Modbus configurator allows you to easily monitor and/or configure Modbus parameters.

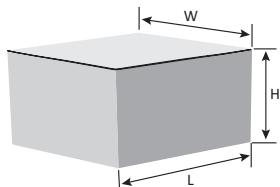


The parameters of the unit can be monitored / configured through the 3SMODBUS software platform. You can download it from the following link:

<https://www.sentera.eu/en/3SMCenter>

For more information about the Modbus registers, please refer to the product Modbus Register Map.

Packaging



Article	Packaging	Length [mm]	Width [mm]	Height [mm]	Net weight	Gross weight
HPS -2	Unit (1 pc.)	85	95	70	0,13 kg	0,15 kg
	Carton (10 pcs.)	485	175	77	1,28 kg	1,63 kg
	Box (60 pcs.)	580	370	270	7,69 kg	10,78 kg



HPS -2

Differential pressure transmitter

Global trade item numbers (GTIN)

Article	Unit	Carton	Box
HPS-F-1K0 -2	05401003007761	05401003301005	05401003501528
HPS-F-2K0 -2	05401003007778	05401003301012	05401003501535
HPS-F-4K0 -2	05401003007785	05401003301029	05401003501542
HPS-F-10K -2	05401003007754	-	-
HPS-G-1K0 -2	05401003007815	05401003301050	05401003501573
HPS-G-2K0 -2	05401003007822	05401003301067	05401003501580
HPS-G-4K0 -2	05401003007839	05401003301074	05401003501597
HPS-G-10K -2	05401003007808	05401003301043	05401003501566