

Duosonics Hybrid Ultrasonic Flowmeter from Fuji Electric

The Duosonics flow meter system requires a Flow Converter, a Detector Set, a Signal Cable Set, and a Temperature Cable. Two-path systems require 1 Flow Converter, 2 Detector Sets, 2 Detector Cable Sets, and 1 Temperature Sensor Cable.

Flow Converter



Includes 1 converter.

F S H E A Y B 1 - S Y Y Y

To create a part number fill in the boxes above with the appropriate number and/or letter from the corresponding list below.

Box A: Velocity Profile Output

Y = None	\$4,100
A = Yes	8,200

Box B: Power Supply

1 = 100 to 240 VAC, 50/60 Hz	N/C
4 = 20 to 30 VDC	N/C

Detector Cable Set



Includes 2 coaxial cables (1 for each detector).

F L Y 6 A 1

To create a part number fill in the boxes above with the appropriate number and/or letter from the corresponding list below.

Box A: Length

005 = 5m, 16 ft	\$ 100
010 = 10m, 32 ft	200
015 = 15m, 48 ft	300
020 = 20m, 65 ft	400

Note: Call us to order cable lengths up to 150m, 492 ft.

Detector Set



Includes 2 detectors and 2 mounting systems.

F S W S A 0 1 - Y Y Y

To create a part number fill in the boxes above with the appropriate number and/or letter from the corresponding list below.

Box A: Pipe Diameter

12 = 50 to 100 mm, 2 to 4 in	\$2,900
21 = 100 to 200 mm, 6 to 8 in	3,050
40 = 200 to 500 mm, 8 to 20 in	4,100
50 = 500 to 1000 mm, 20 to 40 in	4,100

Temperature Sensor Cable



Includes 1 three-core cable.

F L Y 7 A 1

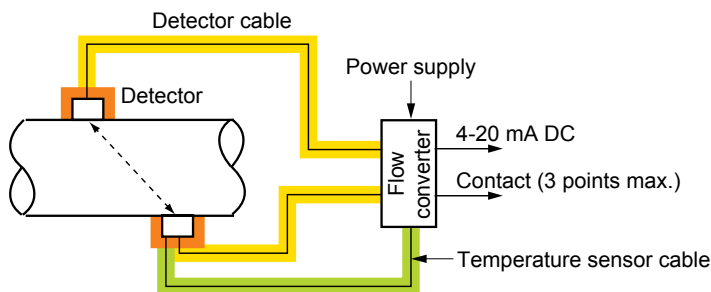
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1-Path System



2-Path System

