

| Selection and Ordering data | Order No. | Ord. code |
|--|---------------|-----------|
| SITRANS FC430 Digital coriolis flowmeter with SITRANS FCS400 Standard flow sensor with hygienic and flange/pipe thread connections and compact or remote mounting with FCT030 transmitter | 7ME 4 6 1 3 - | |
| Sensor size, connection size | | |
| DN 15, DN 10 (½", 3/8"), Q _{nom} = 3 700 m ³ /h | ◆ 3 F | |
| DN 15, DN 15 (½", ½") | ◆ 3 G | |
| DN 15, DN 20 (½", ¾") | ◆ 3 H | |
| DN 15, DN 25 (½", 1") | ◆ 3 J | |
| DN 25, DN 15 (1", ½"), Q _{nom} = 11 500 m ³ /h | ◆ 3 K | |
| DN 25, DN 25 (1", 1") | ◆ 3 L | |
| DN 25, DN 40 (1", 1½") | ◆ 3 N | |
| DN 50, DN 40 (2", 1½"), Q _{nom} = 52 000 m ³ /h | ◆ 4 B | |
| DN 50, DN 50 (2", 2") | ◆ 4 C | |
| DN 80, DN 65 (3", 2½"), Q _{nom} = 136 000 m ³ /h | ◆ 4 J | |
| DN 80, DN 80 (3", 3") | ◆ 4 K | |
| DN 80, DN 100 (3", 4") | ◆ 4 L | |
| Process connection | | |
| EN1092-1 B1, PN 16 | ◆ A 0 | |
| EN1092-1 B1, PN 40 | ◆ A 1 | |
| EN1092-1 B1, PN 63 | ◆ A 2 | |
| EN1092-1 B1, PN 100 | ◆ A 3 | |
| EN1092-1 D nUT, PN 40 | ◆ A 5 | |
| EN1092-1 D nUT, PN 63 | ◆ A 6 | |
| EN1092-1 D nUT, PN 100 | ◆ A 7 | |
| ANSI B16.5-2009, class 150 | ◆ D 1 | |
| ANSI B16.5-2009, class 300 | ◆ D 2 | |
| ANSI B16.5-2009, class 600 | ◆ D 3 | |
| ISO228-1 G pipe thread | ◆ E 1 | |
| ASME B1.20.1 NPT pipe thread | ◆ E 3 | |
| DIN 11851 hygienic screwed | ◆ F 1 | |
| DIN32676 hygienic Tri-Clamp | ◆ G 1 | |
| DIN11864-1 aseptic screwed | ◆ H 1 | |
| DIN11864-2 aseptic flanged | ◆ H 2 | |
| ISO 2852 hygienic clamped | ◆ J 1 | |
| ISO 2853 hygienic screwed | ◆ J 5 | |
| SMS 1145 hygienic screwed | ◆ K 1 | |
| 12-VCO-4 quick connect | ◆ K 5 | |
| JIS B2200:2004/10K | ◆ L 2 | |
| JIS B2220:2004/20K | ◆ L 4 | |
| JIS B2220:2004/40K | ◆ L 6 | |
| Wetted parts material | | |
| AISI 316L/W1.4435/W1.4404 (100 barg max.) | ◆ 1 | |
| Calibration/Accuracy class | | |
| 0,1 % flow, 5 kg/m ³ density | ◆ 1 | |
| 0,1 % flow, 1 kg/m ³ density | ◆ 4 | |
| Standard fraction calibration | | |
| • API number | 9 | N 0 A |
| • Balling | 9 | N 0 B |
| • °Baumé light | 9 | N 0 C |
| • °Baumé heavy | 9 | N 0 D |
| • °Brix | 9 | N 0 E |
| • °Oeschlé | 9 | N 0 F |
| • °Plato | 9 | N 0 G |
| • Specific Gravity | 9 | N 0 H |
| • °Twaddell | 9 | N 0 J |
| • %HFCS42 | 9 | N 0 K |
| • %HFCS55 | 9 | N 0 L |
| • %HFCS90 | 9 | N 0 M |

| Selection and Ordering data | Order No. | Ord. code |
|--|---------------|-----------|
| SITRANS FC430 Digital coriolis flowmeter with SITRANS FCS400 Standard flow sensor with hygienic and flange/pipe thread connections and compact or remote mounting with FCT030 transmitter | 7ME 4 6 1 3 - | |
| Transmitter/DSL material & mounting style | | |
| Compact, IP67, aluminum | ◆ | D |
| Remote, IP67, aluminum, M12 | ◆ | G |
| Remote, IP67, aluminum, T/Box | ◆ | K |
| Ex approval | | |
| Non-Ex | ◆ | A |
| ATEX II 2GD | ◆ | C |
| IECEX GDb | ◆ | F |
| FM/CSA/UL Class 1, Div 1 | ◆ | H |
| Local User Interface | | |
| Blind | ◆ | 1 |
| Graphical, 240 x 160 pxl | ◆ | 3 |
| ◆ Short lead time (details in PMD) | | |

| Selection and Ordering data | Order code |
|---|------------|
| Further designs | |
| Please add "-Z" to Order No. and specify Order code(s). | |
| Cable glands | |
| Metric, no glands | ◆ A01 |
| Metric, plastic | ◆ A02 |
| Metric, brass/Ni plated | ◆ A05 |
| Metric, stainless steel | ◆ A06 |
| NPT, no glands | ◆ A11 |
| NPT, Plastic | ◆ A12 |
| NPT, brass/Ni plated | ◆ A15 |
| NPT, stainless steel | ◆ A16 |
| Software functions and CT approvals | |
| Standard | ◆ B11 |
| CT standard | ◆ B31 |
| I/O configuration Ch1 | |
| Ca 4 ... 20 mA HART active SIL certified | ◆ E04 |
| Cp 4 ... 20 mA HART passive SIL certified | ◆ E05 |
| Only compact versions can be used in SIL applications. | |

Selection and Ordering data

Order code

I/O configuration Ch2, Ch3 and Ch4

| | |
|---------------------------|--------------|
| None | F00 |
| aSignal, None, None | F40 |
| aSignal, aSignal, None | ◆ F41 |
| aSignal, aSignal, aSignal | ◆ F42 |
| aSignal, aSignal, Ia | ◆ F43 |
| aSignal, aSignal, R | ◆ F44 |
| aSignal, Ia, None | ◆ F45 |
| aSignal, Ia, Ia | ◆ F46 |
| aSignal, Ia, R | ◆ F47 |
| aSignal, R, None | ◆ F50 |
| aSignal, R, R | ◆ F51 |
| pSignal, None, None | ◆ F60 |
| pSignal, pSignal, None | ◆ F61 |
| pSignal, pSignal, pSignal | ◆ F62 |
| pSignal, pSignal, Ip | ◆ F63 |
| pSignal, pSignal, R | ◆ F64 |
| pSignal, Ip, None | ◆ F65 |
| pSignal, Ip, Ip | ◆ F66 |
| pSignal, Ip, R | ◆ F67 |
| pSignal, R, None | ◆ F70 |
| pSignal, R, R | ◆ F71 |
| aSignal, aSignal, pSignal | F80 |
| aSignal, aSignal, Ip | F81 |
| aSignal, pSignal, None | F82 |
| aSignal, pSignal, pSignal | F83 |
| aSignal, pSignal, Ia | F84 |
| aSignal, pSignal, Ip | F85 |
| aSignal, pSignal, R | F86 |
| aSignal, Ia, Ip | F87 |
| aSignal, Ip, None | F90 |
| aSignal, Ip, Ip | F91 |
| aSignal, Ip, R | F92 |
| pSignal, pSignal, Ia | F93 |
| pSignal, Ia, None | F94 |
| pSignal, Ia, Ia | F95 |
| pSignal, Ia, Ip | F96 |
| pSignal, Ia, R | F97 |

Notes on I/O configurations:

a or p suffix: The I/O module is selected at ordering with either active or passive function.

Signal: The output can be selected for Current (0 or 4 to 20 mA), frequency or pulse function in the menu.

I: Discrete status input to the flowmeter. Functions are selected in the menu including 'Freeze output', 'Reset totalizer'.

R: Relay output for discrete status reporting. Function is selected in the menu, including 'Error', 'High flow warning'.

The MLFB structure for FC430 systems must be filled to **this level**, including **"-Z"** options A., B., E.. and F..

Selection and Ordering data

Order code

Add-on options and accessories

Please add **"-Z"** to Order No. and specify Order code(s).

Certificates

| | |
|-------------------------------------|--------------|
| Pressure test certificate CRN | ◆ C01 |
| Pressure test certificate PED | ◆ C02 |
| Material certificate EN 10204-3.1 | ◆ C05 |
| Welding inspection report | C07 |
| Factory certificate to EN 10204 2.1 | ◆ C10 |
| Factory certificate to EN 10204 2.2 | ◆ C11 |

Cable

| | |
|--|--------------|
| None | ◆ L50 |
| 5 m (16.4 ft), standard with M12 plugs fitted | ◆ L51 |
| 5 m (16.4 ft), standard | ◆ L52 |
| 10 m (32.8 ft) standard with M12 plugs fitted | ◆ L55 |
| 10 m (32.8 ft), standard | ◆ L56 |
| 25 m (82 ft), standard with M12 plugs fitted | ◆ L59 |
| 25 m (82 ft), standard | ◆ L60 |
| 50 m (164 ft), standard with M12 plugs fitted | ◆ L63 |
| 50 m (164 ft), standard | ◆ L64 |
| 75 m (246 ft), standard with M12 plugs fitted | ◆ L67 |
| 75 m (246 ft), standard | ◆ L68 |
| 150 m (492 ft), standard with M12 plugs fitted | ◆ L71 |
| 150 m (492 ft), standard | ◆ L72 |

Additional data

Please add **"-Z"** to Order No. and specify Order code(s) and plain text.

Tag name

| | |
|---------------------------------|------------|
| Tag name plate, stainless steel | Y17 |
|---------------------------------|------------|

Transmitter setup

| | |
|--------------------------|------------|
| Custom transmitter setup | Y20 |
|--------------------------|------------|

Customer specific calibration

| | |
|---|------------|
| Customer specific calibration (5 flow x 2 points) | Y61 |
| Customer specific calibration (10 flow x 1 point) | Y62 |

◆ Short lead time (details in PMD)

Operating instructions for SITRANS FC430

| Description | Order No. |
|-------------|--------------------|
| • English | A5E03361511 |
| • German | A5E03651143 |
| • Spanish | A5E03651152 |
| • French | A5E03651188 |
| • Italian | A5E03651190 |
| • Chinese | A5E03922773 |

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<http://www.siemens.com/flowdocumentation>

Selection and Ordering data

Order No.

Ord. code

Selection and Ordering data

Order code

SITRANS FC430 Digital coriolis flowmeter

7ME 4 6 2 3 -

with SITRANS FCS400 Flow sensor
Hygienic version with Ra < 0.8 µm, 3A
approved, and compact or remote mount-
ing with FCT030 transmitter

Sensor size, connection size

DN 15, DN 10 (½", 3/8")

3 F

DN 15, DN 15 (½", ½")

◆ 3 G

DN 15, DN 20 (½", ¾")

3 H

DN 15, DN 25 (½", 1")

3 J

DN 25, DN 25 (1", 1")

◆ 3 L

DN 25, DN 25 (1", 1¼")

3 M

DN 25, DN 40 (1", 1½")

3 N

DN 50, DN 40 (2", 1½")

4 B

DN 50, DN 50 (2", 2")

◆ 4 C

DN 80, DN 65 (3", 2½")

4 J

DN 80, DN 80 (3", 3")

◆ 4 K

Process connection

DIN 11851 0,8 µm screwed

◆ F 1

DIN 32676 0,8 µm Tri-Clamp

◆ G 2

DIN 11864-1 0,8 µm screwed

◆ H 1

DIN 11864-2 0,8 µm flanged

H 2

ISO 2852 0,8 µm clamped

◆ J 1

ISO 2853 0,8 µm screwed

◆ J 5

Wetted parts material

ISO228-1 G pipe thread

◆ 1

Calibration/Accuracy class

0,1 % flow, 5 kg/m³ density

◆ 1

0,1 % flow, 1 kg/m³ density

◆ 4

Standard fraction calibration

• API number

9 N 0 A

• Balling

9 N 0 B

• °Baumé light

9 N 0 C

• °Baumé heavy

9 N 0 D

• °Brix

9 N 0 E

• °Oeschlé

9 N 0 F

• °Plato

9 N 0 G

• Specific Gravity

9 N 0 H

• °Twaddell

9 N 0 J

• %HFCS42

9 N 0 K

• %HFCS55

9 N 0 L

• %HFCS90

9 N 0 M

Transmitter/DSL material and mounting style

Compact, IP67, aluminum

◆ D D

Remote, IP67, aluminum, M12

◆ G G

Remote, IP67, aluminum, T/Box

◆ K K

Ex approval

Non-Ex

◆ A A

ATEX II 2GD

◆ C C

IECEx GDb

◆ F F

FM/CSA/UL Class 1, Div 1

◆ H H

Local User Interface

Blind

◆ 1 1

Graphical, 240 x 160 pxl

◆ 3 3

Further designs

Please add "-Z" to Order No. and specify Order code(s).

Cable glands

Metric, no glands

◆ A01

Metric, plastic

◆ A02

Metric, brass/Ni plated

◆ A05

Metric, stainless steel

◆ A06

NPT, no glands

◆ A11

NPT, plastic

◆ A12

NPT, brass/Ni plated

◆ A15

NPT, stainless steel

◆ A16

Software functions and CT approvals

Standard

◆ B11

CT standard

◆ B31

I/O configuration Ch1

Ca 4 ... 20 mA HART active SIL certified

◆ E04

Cp 4 ... 20 mA HART passive SIL certified

◆ E05

◆ Short lead time (details in PMD)

Selection and Ordering data

Order code

I/O configuration Ch2, Ch3 and Ch4

| | |
|---------------------------|--------------|
| None | F00 |
| aSignal, None, None | F40 |
| aSignal, aSignal, None | ◆ F41 |
| aSignal, aSignal, aSignal | ◆ F42 |
| aSignal, aSignal, Ia | ◆ F43 |
| aSignal, aSignal, R | ◆ F44 |
| aSignal, Ia, None | ◆ F45 |
| aSignal, Ia, Ia | ◆ F46 |
| aSignal, Ia, R | ◆ F47 |
| aSignal, R, None | ◆ F50 |
| aSignal, R, R | ◆ F51 |
| pSignal, None, None | ◆ F60 |
| pSignal, pSignal, None | ◆ F61 |
| pSignal, pSignal, pSignal | ◆ F62 |
| pSignal, pSignal, Ip | ◆ F63 |
| pSignal, pSignal, R | ◆ F64 |
| pSignal, Ip, None | ◆ F65 |
| pSignal, Ip, Ip | ◆ F66 |
| pSignal, Ip, R | ◆ F67 |
| pSignal, R, None | ◆ F70 |
| pSignal, R, R | ◆ F71 |
| aSignal, aSignal, pSignal | F80 |
| aSignal, aSignal, Ip | F81 |
| aSignal, pSignal, None | F82 |
| aSignal, pSignal, pSignal | F83 |
| aSignal, pSignal, Ia | F84 |
| aSignal, pSignal, Ip | F85 |
| aSignal, pSignal, R | F86 |
| aSignal, Ia, Ip | F87 |
| aSignal, Ip, None | F90 |
| aSignal, Ip, Ip | F91 |
| aSignal, Ip, R | F92 |
| pSignal, pSignal, Ia | F93 |
| pSignal, Ia, None | F94 |
| pSignal, Ia, Ia | F95 |
| pSignal, Ia, Ip | F96 |
| pSignal, Ia, R | F97 |

Notes on I/O configurations:

a or p suffix: The I/O module is selected at ordering with either active or passive function.

Signal: The output can be selected for Current (0 or 4 to 20 mA), frequency or pulse function in the menu.

I: Discrete status input to the flowmeter. Functions are selected in the menu including 'Freeze output', 'Reset totalizer'.

R: Relay output for discrete status reporting. Function is selected in the menu, including 'Error', 'High flow warning'.

The MLFB structure for FC430 systems must be filled to **this level**, including **"-Z"** options A., B., E. and F..

Selection and Ordering data

Order code

Add-on options and accessories

Please add **"-Z"** to Order No. and specify Order code(s).

Certificates

| | |
|-------------------------------------|--------------|
| Pressure test certificate CRN | ◆ C01 |
| Pressure test certificate PED | ◆ C02 |
| Material certificate EN 10204-3.1 | ◆ C05 |
| Welding inspection report | C07 |
| Factory certificate to EN 10204 2.1 | ◆ C10 |
| Factory certificate to EN 10204 2.2 | ◆ C11 |

Cable

| | |
|--|--------------|
| None | ◆ L50 |
| 5 m (16.4 ft), standard with M12 plugs fitted | ◆ L51 |
| 5 m (16.4 ft), standard | ◆ L52 |
| 10 m (32.8 ft) standard with M12 plugs fitted | ◆ L55 |
| 10 m (32.8 ft), standard | ◆ L56 |
| 25 m (82 ft), standard with M12 plugs fitted | ◆ L59 |
| 25 m (82 ft), standard | ◆ L60 |
| 50 m (164 ft), standard with M12 plugs fitted | ◆ L63 |
| 50 m (164 ft), standard | ◆ L64 |
| 75 m (246 ft), standard with M12 plugs fitted | ◆ L67 |
| 75 m (246 ft), standard | ◆ L68 |
| 150 m (492 ft), standard with M12 plugs fitted | ◆ L71 |
| 150 m (492 ft), standard | ◆ L72 |

Additional data

Please add **"-Z"** to Order No. and specify Order code(s) and plain text.

Tag name

| | |
|---------------------------------|------------|
| Tag name plate, stainless steel | Y17 |
|---------------------------------|------------|

Transmitter setup

| | |
|--------------------------|------------|
| Custom transmitter setup | Y20 |
|--------------------------|------------|

Customer specific calibration

| | |
|---|------------|
| Customer specific calibration (5 flow x 2 points) | Y61 |
| Customer specific calibration (10 flow x 1 point) | Y62 |

◆ Short lead time (details in PMD)

Operating instructions for SITRANS FC430

| Description | Order No. |
|-------------|--------------------|
| • English | A5E03361511 |
| • German | A5E03651143 |
| • Spanish | A5E03651152 |
| • French | A5E03651188 |
| • Italian | A5E03651190 |
| • Chinese | A5E03922773 |

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<http://www.siemens.com/flowdocumentation>

Selection and Ordering data

Order No.

Ord. code

SITRANS FC430 Digital coriolis flowmeter ◆ 7ME 4 7 1 3 -

with SITRANS FCS400 NAMUR compliant flow sensor with flange/pipe thread connections and compact or remote mounting with FCT030 transmitter
Sensor size, Connection size

 DN 15, DN 15 (½", ½") ◆ 3 G
 DN 25, DN 25 (1", 1") ◆ 3 L
 DN 50, DN 50 (2", 2") ◆ 4 C
 DN 80, DN 80 (3", 3") ◆ 4 K

Process connection

 EN1092-1 B1, PN 40 ◆ A 1
 EN1092-1 B1, PN 100 ◆ A 3
 ANSI B16.5-2009, class 150 ◆ D 1
 ANSI B16.5-2009, class 600 ◆ D 3
 ISO228-1 G pipe thread ◆ E 1
 ASME B1.20.1 NPT pipe thread ◆ E 3

Wetted parts material

AISI 316L/W1.4435/W1.4404 (100 barg max.) ◆ 1

Calibration/Accuracy class

 0,1 % flow, 5 kg/m³ density ◆ 1
 0,1 % flow, 1 kg/m³ density ◆ 4
 Standard fraction calibration
 • API number 9 N 0 A
 • Balling 9 N 0 B
 • °Baumé light 9 N 0 C
 • °Baumé heavy 9 N 0 D
 • °Brix 9 N 0 E
 • °Oeschlé 9 N 0 F
 • °Plato 9 N 0 G
 • Specific Gravity 9 N 0 H
 • °Twaddell 9 N 0 J
 • %HFCS42 9 N 0 K
 • %HFCS55 9 N 0 L
 • %HFCS90 9 N 0 M

Transmitter/DSL material & mounting style

 Compact, IP67, aluminum ◆ D
 Remote, IP67, aluminum, M12 ◆ G
 Remote, IP67, aluminum, T/Box ◆ K

Ex approval

 Non-Ex ◆ A
 ATEX II 2GD ◆ C
 IECEx GDb ◆ F
 FM/CSA/UL Class 1, Div 1 ◆ H

Local User Interface

 Blind ◆ 1
 Graphical, 240 x 160 pxl ◆ 3

◆ Short lead time (details in PMD)

Selection and Ordering data

Order code

Further designs

Please add "-Z" to Order No. and specify Order code(s).

Cable glands

 Metric, no glands ◆ A01
 Metric, plastic ◆ A02
 Metric, brass/Ni plated ◆ A05
 Metric, stainless steel ◆ A06
 NPT, no glands ◆ A11
 NPT, plastic ◆ A12
 NPT, brass/Ni plated ◆ A15
 NPT, stainless steel ◆ A16

Software functions and CT approvals

 Standard ◆ B11
 CT standard B31

I/O configuration Ch1

 Ca 4 ... 20 mA HART active, SIL certified ◆ E04
 Cp 4 ... 20 mA HART passive, SIL certified ◆ E05

Selection and Ordering data

Order code

I/O configuration Ch2, Ch3 and Ch4

| | |
|---------------------------|--------------|
| None | F00 |
| aSignal, None, None | F40 |
| aSignal, aSignal, None | ◆ F41 |
| aSignal, aSignal, aSignal | ◆ F42 |
| aSignal, aSignal, Ia | ◆ F43 |
| aSignal, aSignal, R | ◆ F44 |
| aSignal, Ia, None | ◆ F45 |
| aSignal, Ia, Ia | ◆ F46 |
| aSignal, Ia, R | ◆ F47 |
| aSignal, R, None | ◆ F50 |
| aSignal, R, R | ◆ F51 |
| pSignal, None, None | ◆ F60 |
| pSignal, pSignal, None | ◆ F61 |
| pSignal, pSignal, pSignal | ◆ F62 |
| pSignal, pSignal, Ip | ◆ F63 |
| pSignal, pSignal, R | ◆ F64 |
| pSignal, Ip, None | ◆ F65 |
| pSignal, Ip, Ip | ◆ F66 |
| pSignal, Ip, R | ◆ F67 |
| pSignal, R, None | ◆ F70 |
| pSignal, R, R | ◆ F71 |
| aSignal, aSignal, pSignal | F80 |
| aSignal, aSignal, Ip | F81 |
| aSignal, pSignal, None | F82 |
| aSignal, pSignal, pSignal | F83 |
| aSignal, pSignal, Ia | F84 |
| aSignal, pSignal, Ip | F85 |
| aSignal, pSignal, R | F86 |
| aSignal, Ia, Ip | F87 |
| aSignal, Ip, None | F90 |
| aSignal, Ip, Ip | F91 |
| aSignal, Ip, R | F92 |
| pSignal, pSignal, Ia | F93 |
| pSignal, Ia, None | F94 |
| pSignal, Ia, Ia | F95 |
| pSignal, Ia, Ip | F96 |
| pSignal, Ia, R | F97 |

Notes on I/O configurations:

a or p suffix: The I/O module is selected at ordering with either active or passive function.

Signal: The output can be selected for Current (0 or 4 to 20 mA), frequency or pulse function in the menu.

I: Discrete status input to the flowmeter. Functions are selected in the menu including 'Freeze output', 'Reset totalizer'.

R: Relay output for discrete status reporting. Function is selected in the menu, including 'Error', 'High flow warning'.

The MLFB structure for FC430 systems must be filled to **this level**, including **"-Z"** options A..., B..., E... and F...

Selection and Ordering data

Order code

Add-on options and accessories

Please add **"-Z"** to Order No. and specify Order code(s).

Certificates

| | |
|-------------------------------------|--------------|
| Pressure test certificate CRN | ◆ C01 |
| Pressure test certificate PED | ◆ C02 |
| Material certificate EN 10204-3.1 | ◆ C05 |
| Welding inspection report | C07 |
| Factory certificate to EN 10204 2.1 | ◆ C10 |
| Factory certificate to EN 10204 2.2 | ◆ C11 |

Cable

| | |
|--|--------------|
| None | ◆ L50 |
| 5 m (16.4 ft), standard with M12 plugs fitted | ◆ L51 |
| 5 m (16.4 ft), standard | ◆ L52 |
| 10 m (32.8 ft) standard with M12 plugs fitted | ◆ L55 |
| 10 m (32.8 ft), standard | ◆ L56 |
| 25 m (82 ft), standard with M12 plugs fitted | ◆ L59 |
| 25 m (82 ft), standard | ◆ L60 |
| 50 m (164 ft), standard with M12 plugs fitted | ◆ L63 |
| 50 m (164 ft), standard | ◆ L64 |
| 75 m (246 ft), standard with M12 plugs fitted | ◆ L67 |
| 75 m (246 ft), standard | ◆ L68 |
| 150 m (492 ft), standard with M12 plugs fitted | ◆ L71 |
| 150 m (492 ft), standard | ◆ L72 |

Additional data

Please add **"-Z"** to Order No. and specify Order code(s) and plain text.

Tag name

| | |
|---------------------------------|------------|
| Tag name plate, stainless steel | Y17 |
|---------------------------------|------------|

Transmitter setup

| | |
|--------------------------|------------|
| Custom transmitter setup | Y20 |
|--------------------------|------------|

Customer specific calibration

| | |
|---|------------|
| Customer specific calibration (5 flow x 2 points) | Y61 |
| Customer specific calibration (10 flow x 1 point) | Y62 |

◆ Short lead time (details in PMD)

Operating instructions for SITRANS FC430

| Description | Order No. |
|-------------|--------------------|
| • English | A5E03361511 |
| • German | A5E03651143 |
| • Spanish | A5E03651152 |
| • French | A5E03651188 |
| • Italian | A5E03651190 |
| • Chinese | A5E03922773 |

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