## 2-Color Display **High-Precision Digital Pressure Switch**

## 



ZSE20 ISE20

ZSE40 ISE40 ZSE10 ISE10 ISE70

ZSE80 ISE80

PS

ISA3

ISA<sub>2</sub>

ISE35

**PSE** 

IS

ISG

ZSM1

## ZSE30A(F)/ISE30A Series



## How to Order

Output specifications

	141 14 open concetor i output
Р	PNP open collector 1 output
Α	NPN open collector 2 outputs
В	PNP open collector 2 outputs
C*	NPN open collector 1 output + Analog voltage output
D*	NPN open collector 1 output + Analog current output
E*	PNP open collector 1 output + Analog voltage output

Rated pressure range ISE30A -0.1 to 1 MPa

*	PNP open collector 1 output + Analog cur	rent output
Иac	le to Order	● Made to Order (P.43)
		Symbol Specifications/Descrip

For M12 4-pin X510 pre-wired connector Available only for output specifications "A", "B", and option 1 "G".

For vacuum/ compound pressure

Unit specifications

Fixed SI unit Note 2

Note 1) Under the New Measure

With display unit Note switching function (Initial value psi)

ment Law, sales of switches with the unit switching function have not been allowed for use in Japan. Note 2) Unit: kPa, MPa

М

With display unit Note 1 switching function

For positive

pressure

ZSE30A - 01 - N

Option 3

Symbol	Operation manual	certificate
Nil	0	-/
Υ	_	
K	0	0
Т	-0	0

Rated pressure range ZSE30A 0 to -101 kPa

ZSE30AF -100 to 100 kPa

Piping specifications

	01	R1/8 (M5 female threaded)	
	N01	NPT1/8 (M5 female threaded)	
	С4Н	One-touch fitting ø4 mm, ø5/32 inch	Straight type
	С6Н	One-touch fitting ø6 mm	
	N7H	One-touch fitting ø1/4 inch	0
	C4L	One-touch fitting ø4 mm, ø5/32 inch	Elbow type
١	C6L	One-touch fitting ø6 mm	
	N7L	One-touch fitting ø1/4 inch	

Nil

Option 2 Nil

В

D

None

Bracket A

	Υ	_	_			
	K	0	0			
	Т		0			
Note) All texts in both English and Japanese.						
<b>6.</b>						

Α1 Bracket B Δ2

Bracket C А3

Panel mount adapter

Panel mount adapter + Front protection cover

Option 1

Lead wire with connector (Lead wire length 2 m)

Lead wire with connector (Lead wire length 2 m) No With connector cover

Without lead wire



Note) For output types N and P, the number of core of lead wires will be 3, and for other types, it will be 4

