Product Configuration

20.10.2000

Pointek CLS300

Product designation	Order No.
Pointek CLS300 The Pointek CLS200 capacitive level switch provides accurate reliable level detection in harsh, heavy duty industrial applications with high pressures and high temperatures	**7ML1503** - ☐☐☐☐☐ - 0 ☐

Version	Order No.	Siemens-Milltronics
standard version, 350mm rod	0 X	1 1
extended rod, length 500mm	1 A	1 2
extended rod, length 750mm	1 B	1 3
extended rod, length 1000mm	1 C	1 4
extended rod, customer specified length, minimum length 350mm maximum length 1000mm.	1 Z	1 5
extended cable, 3000mm, length adjustable by customer	2 A	2 3
extended cable, 6000mm, length adjustable by customer	2 B	2 6
extended cable, customer specified length, minimum length 500mm maximum length 25000mm	2 Z	2 0
extended PFA cable, 3000mm, length adjustable by customer	3 A	3 3
extended PFA cable, 6000mm, length adjustable by customer	3 B	3 6
extended PFA cable, customer specified, minimum length 500mm, maximum length 25000mm.	3 Z	3 0

Process connection	Order No.	Siemens-Milltronics
3/4 inch NPT thread	A	A
1 inch NPT thread	B	B
1-1/2 inch NPT thread	C	C
3/4 inch BSPT thread	D	D
1 inch BSPT thread	E	E
1-1/2 inch BSPT thread	F	F
3/4 inch JIS thread	G	G
1 inch JIS thread	H	H
1 1/2 inch JIS thread	J	J
1-1/4 inch NPT thread	K	K

Approvals	Order No.	Siemens-Milltronics
General purpose	1	1
dust ignition proof, zone 10, CSA/FM Class II and III Div 1, Group E, F, G	2	2
explosion proof, CENELEC Eex d [ia] IIC T6..T1, FM Class I Div 1 Group A, B, C, D T4	3	3
dust ignition proof, ATEX II 1/2D (zone 20)	4	4
explosion proof, ATEX II 1/2 Geex d [ia] IIC T6-T1 (zone 0)	5	5

Overfill Protection	Order No.	Siemens-Milltronics
none	0	N
WHG, German overfill protection	1	W

Options	Order No.	Siemens-Milltronics
none	A	A
thermal isolator	B	B
butterfly plate	C	C
thermal isolator and butterfly plate	D	D

Siemens-Milltronics Product designation

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Extended length
(complete only if version 15, 20 or 30 is applicable)

Unit of measure	
mm	A
inch	B