

**Product structure
Condumax CLS21**

i The following product structure represents the status of printing. You can create a complete and valid order code on the Internet using the configurator tool.

Measuring range and cell constant			
C			Measuring range: 10.0 µS ... 20 mS/cm (k = 1)
Process connection and materials			
1E			Thread G 1, PES (plug-in head version only)
1N			Thread NPT 1", PES (fixed-cable version only)
2A			Dairy fitting DN 25, DIN 11851, PES (plug-in head version only)
2B			Dairy fitting DN 40, DIN 11851, PES (plug-in head version only)
2C			Process connection SMS DN 38, PES
3B			Clamp 2", PES
Measuring cable connection			
2			with 5 m / 16.41 ft fixed cable
3			with 10 m / 32.81 ft fixed cable
4			four-pole DIN connector with Pg 9, DIN 43650-A
Temperature sensor			
A			Integrated Pt 100 temperature sensor
D			No temperature sensor
CLS21-			complete order code

**Product structure
Condumax CLS21D**

Measuring range and cell constant			
C			Measuring range: 10.0 µS to 20 mS/cm (k = 1)
L			PWIS-free for measuring range 10.0 µS/cm to 20 mS/cm (k = 1)
Process connection and materials			
1E			Thread G 1, PES
1N			Thread NPT 1", PES
2A			Dairy fitting DN 25, DIN 11851, PES
3B			Clamp 2", PES
Approval			
G			ATEX/NEPSI II 1G Ex ia IIC T3/T4/T6 Ga, IECEx Ex ia IIC T6 Ga
O			FM/CSA IS/NI Cl I Div. 1 & 2 GP A - D
V			ATEX/NEPSI II 3G Ex nL IIC T3/T4/T6
1			Non-hazardous areas
CLS21D-			complete order code